

2022

FLEET GUIDE



GENERAL MOTORS FLEET



U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

To say it has been an extraordinary year would be an understatement. Not even the most powerful crystal ball could have predicted how our world would transform and the exponential value placed on personal connections and communication.

Being challenged in such an unprecedented way has given our team the latitude to innovate. We have worked from home offices all over the country to stay connected with you and understand the challenges you face, and we have adapted to figure out how we could help. We all miss the personal touch that our jobs brought pre-Covid. However, I am optimistic there will be a day soon when we can look each other in the eyes and shake hands. I am happy to say our GM Fleet team is more resilient than ever and operating at the highest level.

At the corporate level, I am proud of GM's continued focus on its vision of a world with zero crashes, zero emissions and zero congestion, and the leadership role we have taken in defining the next age of transportation. We are designing today for a more sustainable tomorrow with our all-electric Ultium Platform. It is engineered for range, power and flexibility to charge fast, run long and fit every type of GM vehicle, and is an innovation powering the company's commitment to put everybody in an electric vehicle.

As the industry evolves, your business and fleet vehicles will need to evolve as well. We want to be with you on this journey. Our promise to you is to provide great products and services, an exceptional customer experience and the innovative business solutions you need to keep your business moving forward.

Working together, we can continue to rebuild and recover from the pandemic. As we do, know our team of dedicated fleet employees is here to help your business prosper — and we are here to help transform your fleet as the industry progresses.

You are important to us, and we want to earn your business. As you make plans to refresh your fleet this year, we hope you will consider our team here at GM Fleet.

Please continue to stay strong, stay safe and stay healthy!



A handwritten signature in black ink that reads "Dave Watson".

DAVE WATSON
Director - Fleet Sales
General Motors of Canada

**WHY GM
FLEET**

**ELECTRIC
VEHICLES**

CARS

**SUVs/
CROSSOVERS**

TRUCKS

VANS

**SPECIALTY
VEHICLES**

RESOURCES

SOLUTIONS THAT WORK FOR YOU

Becoming a General Motors Fleet customer is a simple way to help provide assistance for your fleet. Our constant focus is helping to propel your business forward — because your success is our success.



1

GREAT PRODUCTS & SERVICES

Choose from more than 50 unique vehicles from four distinct brands, all of which offer exceptional engineering that makes upfitting⁷ easy.

2

EXCEPTIONAL CUSTOMER EXPERIENCE

Our experienced Fleet Support Staff, Business Elite Dealers and Fleet Account Managers are with you every step of the way throughout the purchasing, financing and upfitting⁷ process.

3

INNOVATIVE BUSINESS SOLUTIONS

Beyond vehicles, we offer you the tools your business needs to succeed, including fleet-specific telematics, connectivity services, financing options, loyalty programs and more.

WE'RE IN THE OFFERING THE
BEST CUSTOMER EXPERIENCE
IN THE INDUSTRY BUSINESS

GM DEALERS
449

A nationwide network of GM Dealers is ready to meet your fleet's needs, with quality service and a full lineup of cars, trucks and SUVs.



Business Elite Dealers with knowledgeable staff, who specialize in commercial vehicles, are ready to help ensure your business runs efficiently.

U.S. models shown with optional equipment.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

**SUVs/
CROSSOVERS**

TRUCKS

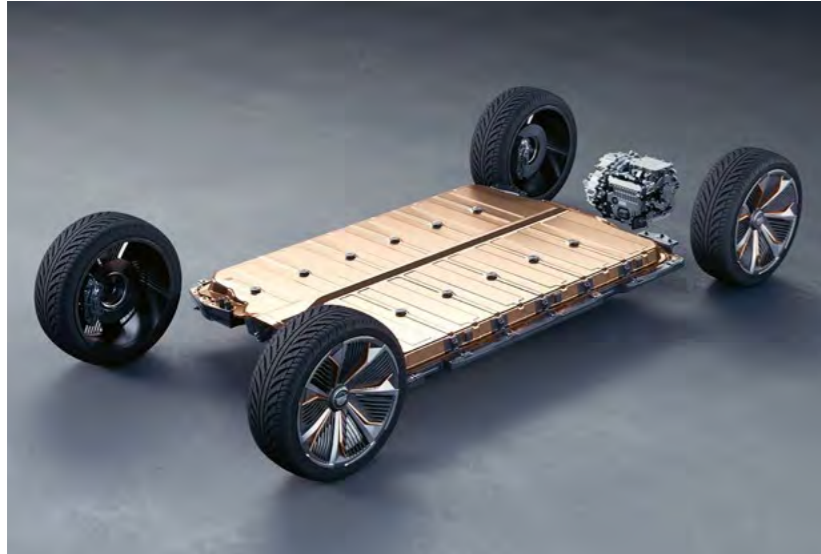
VANS

SPECIALTY VEHICLES

RESOURCES

LEADING THE CHARGE

Every so often something comes along that completely changes the status quo. For businesses with a fleet, we believe electric vehicles are just that. Our team of EV experts is ready to show you how your business can benefit from the ways we're transforming transportation.



Simulated battery shown.

REVOLUTIONARY ULTIUM TECHNOLOGIES

GM's all-electric Ultium Platform will allow for a variety of battery and drive unit combinations. It is being engineered for power and the flexibility to charge fast, run efficiently and fit all different types of vehicles to help meet your fleet needs.



U.S. model shown.

EXPANDING CHARGING INFRASTRUCTURE

GM's Ultium Charge 360 will help simplify at-home and public charging experiences. Plus, new agreements with several major charging providers will give our EV customers access to real-time info from nearly 60,000 charging plugs in the U.S. and Canada.



U.S. model and Energy Assist screen shown.

TOOLS TO HELP MAXIMIZE YOUR RANGE

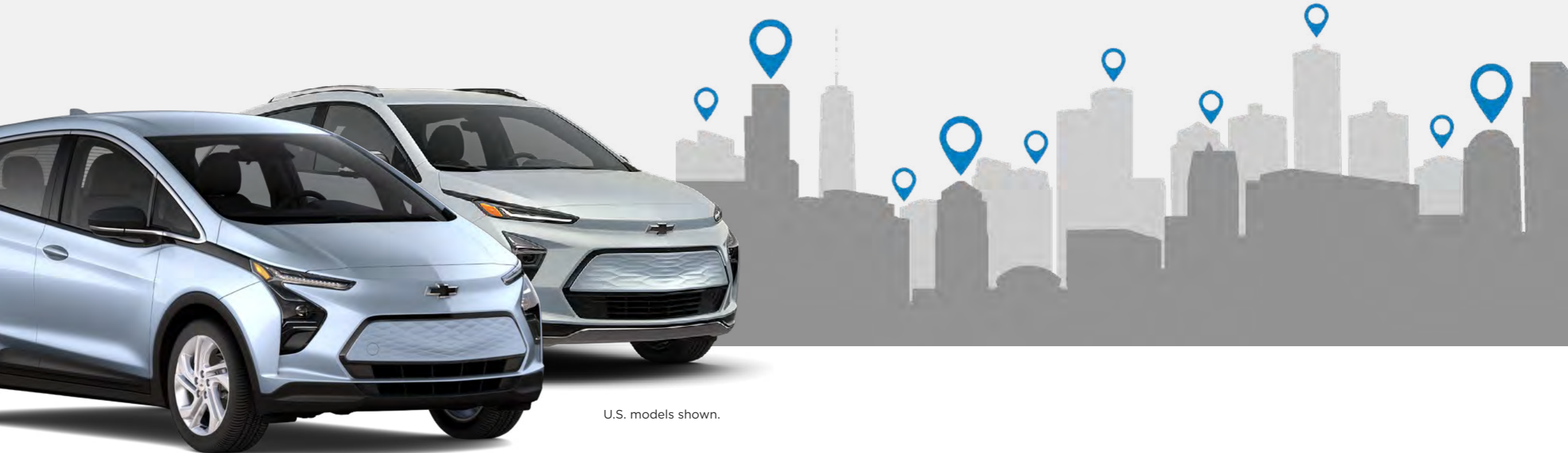
The Energy Assist feature in the myChevrolet Mobile App⁴⁴ offers simple tools to help drivers manage their electric vehicle. It lets them pick charging stations convenient for them — along their route, in a local parking lot or at a location with overnight charging.

“WE’RE COMMITTED TO OUR VISION OF A WORLD WITH ZERO CRASHES, ZERO EMISSIONS AND ZERO CONGESTION. WE INTEND TO CREATE AN ALL-ELECTRIC FUTURE THAT HELPS REDUCE YOUR OVERALL COST OF FLEET OWNERSHIP.”
— Mary Barra, GM chairman and CEO

FIND YOUR LOCAL GM FLEET EXPERT AT
gmfleet.ca/contact.html

PUT ELECTRIC VEHICLES TO WORK FOR YOUR FLEET

Every fleet can go electric. Our goal is to make adding GM Fleet electric vehicles to yours simple. When you make the switch to one of our EVs, you get so much more than a new vehicle. You get a team of EV experts ready to show you how going electric is a simply smart way to do business — and the benefits it can bring to yours.



U.S. models shown.



BENEFITS FOR YOUR BOTTOM LINE

Without all of the usual engine upkeep — oil changes, transmission fluid flushes, engine belt replacements — you'll spend less time and money on maintenance.



CHARGING IS CONVENIENT

Charging an EV fleet is as easy as plugging in a smartphone. It can be done at home, at the workplace or on the go with an expanding network of public charging stations you can use at any time.



HAVE CONFIDENCE IN OUR RANGE

Travelling in an electric vehicle, such as the refreshed 2022 Chevrolet Bolt EV or all-new 2022 Chevrolet Bolt EUV, can be simple thanks to the in-vehicle Energy App, which can provide access to more than 800 DC fast charging stations across Canada.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

SOLUTIONS TO TAKE YOUR BUSINESS INTO THE ELECTRIC FUTURE



U.S. model shown.

REDESIGNED 2022 Chevrolet Bolt EV

AVAILABLE NOW

A fresh, new look inside and out with convenient charging options, first-rate tech and comfortable seating — all without using a single drop of gas.



Simulated model shown. Actual production model may vary.

GMC HUMMER EV Pickup

INITIAL AVAILABILITY FALL 2022

A first-of-its kind supertruck that blends off-road dominance with unprecedented on-road performance features and available DC fast charging up to nearly 160 kilometres of range in 10 minutes⁴⁵.



U.S. model shown.

ALL-NEW 2022 Chevrolet Bolt EUV

AVAILABLE NOW

Fun to drive and loaded with technology, including available Super Cruise™⁴³ (for select trims) that offers hands-free driver assistance technology for divided and compatible highways.



Simulated model shown. Actual production model may vary.

Cadillac LYRIQ

INITIAL AVAILABILITY FALL 2022

An uncompromising SUV that begins the electric evolution of the Cadillac brand, with premier technologies, stirring performance capabilities and zero tailpipe emissions.

EXPANDING OUR EV LINEUP

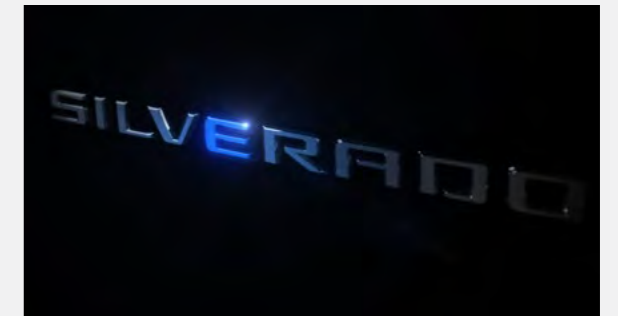


Simulated model shown. Actual production model may vary.

GMC HUMMER EV SUV

INITIAL AVAILABILITY EARLY 2023

Meet the next all-electric supertruck — the revolutionary GMC HUMMER EV SUV. Impressive on pavement with up to 830 GM-estimated horsepower² and up to 11,500 lb.-ft. of GM-estimated torque², and ready to tackle any terrain with advanced off-road capabilities.



First-Ever, All-Electric Chevrolet Silverado

General Motors is proud to announce the first-ever, all-electric Chevrolet Silverado. It's being engineered from the ground up to bring together the benefits of GM's Ultium Platform and the proven Silverado capability fleets have come to rely on. Availability will be announced at a later date.

THE SMARTER WAY TO DELIVER GOODS

Reimagine how deliveries are done with BrightDrop. Its solutions can help reduce your business costs and carbon footprint while maximizing productivity via an electrified ecosystem of products and services from the first to last kilometre.

BRIGHTDROP EV600

Go the distance you need while maximizing room for cargo with the 2023 EV600, which is anticipated to be available to order Q2 2022. This electric light commercial vehicle is purpose-built for the delivery of goods and services. Powered by the Ultium battery platform, it combines zero-emissions driving with a range of advanced driver assistance and convenience features.



Up to 402 kilometres [250 miles] of range on a full charge⁴⁷



Peak charge rate of up to 273 kilometres [170 miles] of EV range per hour via 120 kW DC fast charging⁴⁸



Segment-leading safety technologies⁴⁹



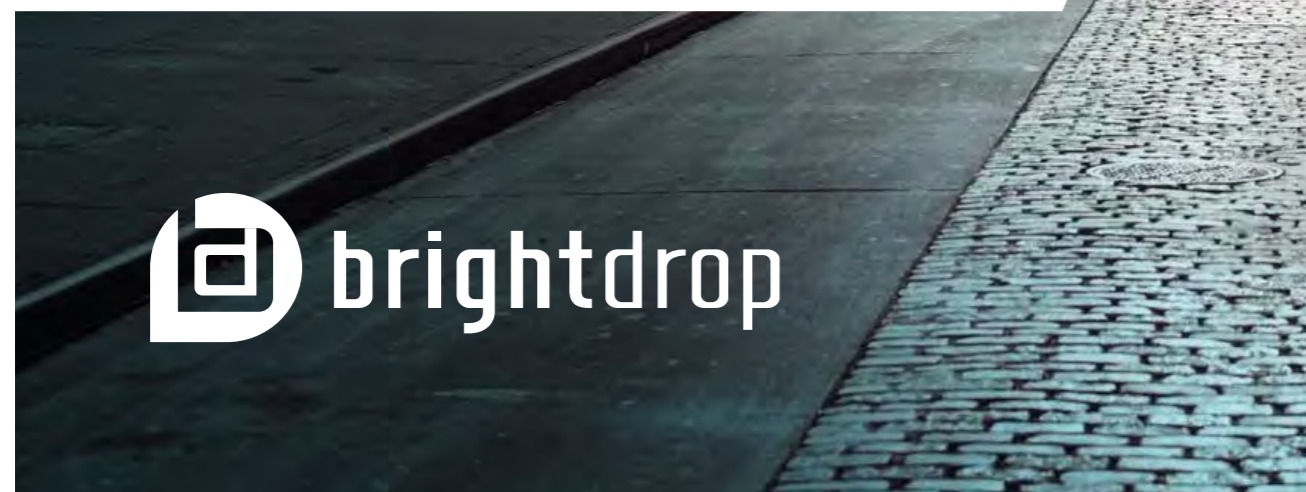
More than 1699 L [60 cu. ft.] of cargo space⁹



Available GVWR under 4491 kg [9,900 lbs.]²⁹, limiting the need for additional licencing to operate



BrightDrop Fleet Management Platform helps keep you connected and in control



THE BRIGHTDROP EV600 WILL BE BUILT IN INGERSOLL, ONTARIO, AT THE CAMI ASSEMBLY PLANT — CANADA'S FIRST LARGE-SCALE AUTO PLANT CONVERTED TO PRODUCE ELECTRIC DELIVERY VEHICLES.

Preproduction U.S. model shown. Actual production model may vary. Available to order Q2 2022.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

BRIGHTDROP EP1

Help reduce package touches and physical strain on your delivery drivers with the propulsion-assisted EP1. There's no need for a dolly. It's designed to be adaptable for a variety of locations and built to move on a range of surfaces, so you can trust it will arrive. Wrap it in your own custom look and branding.



Built-in electric hub motor to help reduce the physical strain on your workforce



Operator can adjust the speed up to 4.9 kph [3.1 mph] to match their walking pace



Easy to operate and manoeuvre in both crowded and tight spaces



Designed to carry and secure 1/2 pallet worth of goods for transport to final locations



Maximum payload capacity of 90.7 kg [200 lbs.]²⁸



Lockable doors to allow for easy access and secure cargo

LEARN MORE ABOUT HOW BRIGHTDROP CAN TRANSFORM YOUR DELIVERIES AT

gobrightdrop.com



Simulated vehicle shown. Actual production model may vary. Initial availability Q4 2021. Available to order Q2 2022.

SUPPORT SERVICES

Help get your fleet ready for business with BrightDrop Support Services — customized solutions to meet your needs from purchase to maintenance.

UPFITTING SUPPORT⁷

Work with an upfitter to customize your new EV600 to suit your individual business needs or upfit⁷ your existing fleet to work seamlessly with our ecosystem.

PARTS & SERVICING

Seamless access to OEM parts and components, helpful service centres for EV600s in the BrightDrop dealer network, mobile repair units for EP1s and official training certifications can help keep your BrightDrop products up and running at peak efficiency.

CHARGING INFRASTRUCTURE

Smoothly transition to electrification by working with BrightDrop and the trusted industry resources we can connect you with.

TECHNOLOGIES TO HELP SUPPORT SAFE DRIVING

Safety is engineered into the DNA of our vehicles. Many of them also offer technologies that can help your drivers mitigate crashes. Because reducing human error can help reduce crashes — and that helps keep your fleet vehicles on the road.

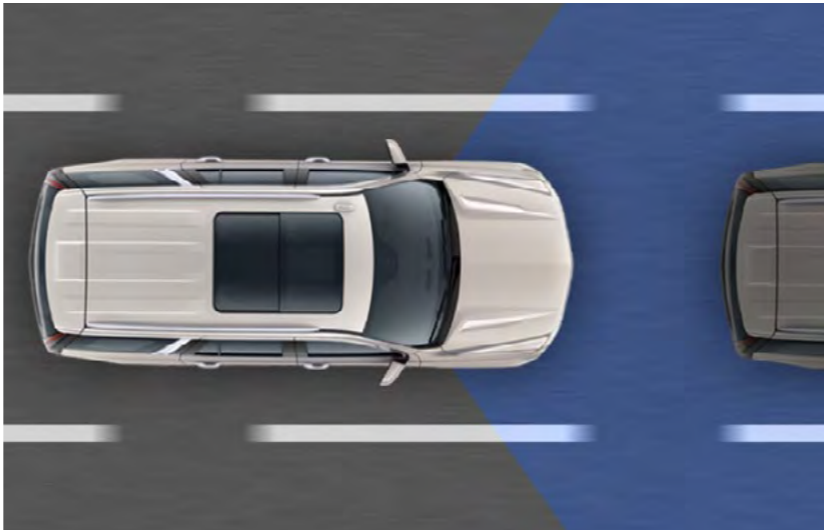
COMPREHENSIVE FLEET SAFETY SOLUTIONS



U.S. model shown.

PROACTIVE

Advanced viewing and alert systems can proactively command a driver's attention to help avoid collisions.



U.S. model shown.

PREDICTIVE

Active safety features, such as Automatic Emergency Braking, can help alert the driver and help mitigate a crash.



PREVENTATIVE

If the unavoidable occurs, GM Fleet vehicles are designed to help protect with crashworthiness engineering.



INTRODUCING PERISCOPE

Periscope is GM's new safety brand that brings together research, vehicle technology and advocacy to help continue to move toward a future with zero crashes.

LEARN MORE AT gm.ca/en/home/commitments/vehicle-safety

Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect performance. Read the vehicle's Owner's Manual for important feature limitations and information.

SAFETY IN NUMBERS

Helping your drivers stay safe is as important to us as it is to you. That's why GM is working with the University of Michigan Transportation Research Institute (UMTRI). Together, the GM and UMTRI teams analyze the real-world effectiveness of many of our available active safety and driver assistance technologies. Recent results show several of these features are making a statistically significant impact in helping to reduce crashes. Learn more about the study and its results at [sciencedirect.com/science/article/abs/pii/S0001457521003067](https://www.sciencedirect.com/science/article/abs/pii/S0001457521003067).



REDUCED
▼82%

Backing Crashes

Available Reverse Automatic Braking — combined with Rear Vision Camera, Rear Park Assist and Rear Cross Traffic Alert — uses a camera, ultrasonic sensors and radar in the back corners of your vehicle to help prevent a driver from backing into detected objects directly behind the vehicle.



REDUCED
▼40%

Rear-End Striking Crashes

Available Automatic Emergency Braking with Forward Collision Alert can help a driver avoid or reduce the severity of front-end collisions with a vehicle they're following by automatically providing hard emergency braking or enhancing the driver's hard braking.



REDUCED
▼12%

Lane Departure-Related Crashes

Available Lane Keep Assist with Lane Departure Warning uses a brief, gentle steering wheel turn to alert the driver when they may be unintentionally drifting out of detected lane lines. System alerts do not occur if the driver is using their turn signal or if it detects they may be intentionally leaving their lane.



REDUCED
▼16%

Lane Change Crashes

Available Lane Change Alert with Side Blind Zone Alert can provide side-mirror visual alerts when a detected moving vehicle is quickly approaching or is in the driver's side blind zone. It can help a driver avoid lane change collisions.

LEARN MORE ABOUT OUR FLEET SAFETY FEATURES AT
gmfleet.ca/safety

Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect performance. Read the vehicle's Owner's Manual for important feature limitations and information.



BUSINESS SOLUTIONS™



U.S. models shown.

A BETTER WAY TO DO BUSINESS

LEARN MORE AT onstar.com/ca/en/business-solutions

Your business needs vehicles to work and data to thrive. OnStar Business Solutions™³⁸ offers you ways to connect, protect and get actionable insights that can help your fleet operate more efficiently.

ONSTAR SAFETY AND CONNECTED SERVICES

KEEP YOUR DRIVERS PROTECTED ON THE ROAD.

You need to keep your assets secure and your people safe. With our Safety Services plans, real Advisors are standing by around the clock to make that happen.



SAFETY & SECURITY PLAN⁸

Offers peace of mind knowing Emergency-Certified OnStar® Advisors are ready 24/7 to help your drivers in the event of a crash, a vehicle theft or even a medical emergency.



ASSURANCE PLAN⁴¹

Gives the basics for businesses focused on keeping their drivers safe and their property secure.



DRIVER REMOTE ACCESS PLAN³⁹

Provides drivers with streamlined diagnostics and the ability to use the vehicle mobile app as a key fob to help keep their vehicle as productive as possible.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

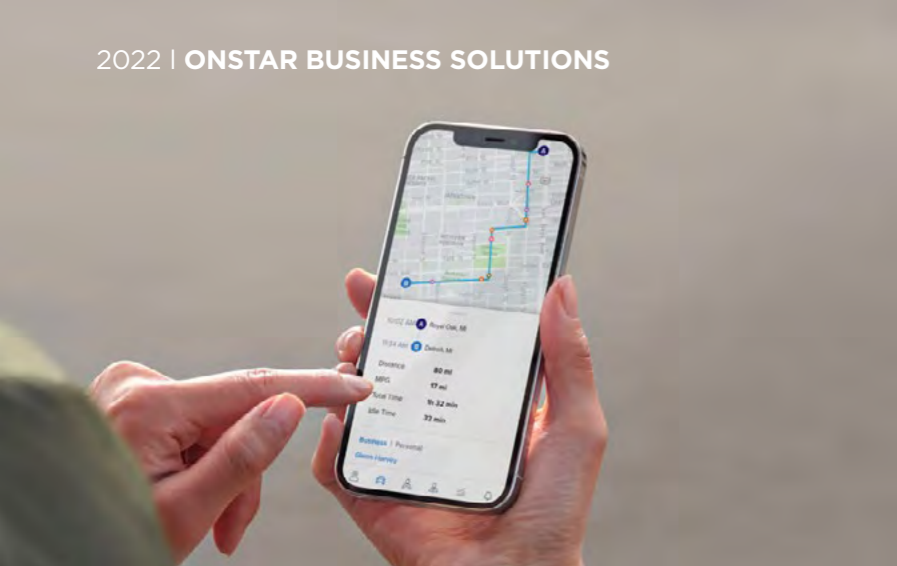
**SUVs/
CROSSOVERS**

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



U.S. model shown.

ONSTAR VEHICLE INSIGHTS™³⁷

MANAGE THE WAY YOUR BUSINESS MOVES.

Optimizes productivity with driver management tools. Gain insights with meaningful data and maximize your efficiency from the big picture down to individual vehicles in your fleet. Our embedded telematics solution is helpful for fleets of any size. Get started today at onstarvehicleinsights.ca.



CUSTOM ALERTS

Personalizes what information is most important to you and your business. Set your alerts to automatically update you with the driver, vehicle and route history that is valuable to your fleet.



DRIVER PERFORMANCE INSIGHTS

Empowers drivers with the tools they need to help improve their driving performance by scoring braking, acceleration and more. Promoting smarter driving and improving driver habits.



VEHICLE HEALTH

Minimizes downtime by helping you ensure routine maintenance is managed on a schedule that fits your business.

API & DATA SERVICES

HARNESS DETAILS THAT MAKE THE DIFFERENCE.

There is no one-size-fits-all solution for your business. OnStar Business Solutions³⁸ brings together the integrity of embedded hardware with a wide array of telematics service providers and fleet management companies to help meet your unique needs.

WI-FI® CONNECTIVITY

KEEP YOUR PEOPLE CONNECTED.

Turn your vehicles into mobile offices that help keep workers connected and productive almost anywhere the job takes them. Connect up to seven devices at once and maintain those connections up to 15 metres¹⁰ from the vehicle with an available built-in Wi-Fi® Hotspot¹⁰ (data plan required).

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

ACCESSORIES THAT GET THE JOB DONE

LEARN MORE AT
gmfleet.ca/gm-accessories.html

We have the accessories to make your fleet vehicles exactly what is needed for the job. Whether it's organizing and protecting cargo, charging an EV or preparing your vehicle for towing, you can trust our accessories to work with your vehicle — and work when you need them.



2021 U.S. models shown. Pictured gear and supplies not included. See dealer for details.


COMMERCIAL-GRADE ACCESSORIES

Whether your vehicle is new or has been in your fleet for years, our accessories can keep it working hard for your business.

- Equip your vehicle specifically for your vocation
- Add valuable protection to your vehicle's interior and exterior
- Enhance your vehicle's performance and capability
- Help ensure your drivers have the tools they need to be productive and organized

DESIGNED SPECIFICALLY FOR YOUR VEHICLE

Developed by the engineers who know your GM Fleet vehicle best, our accessories offer the same reliability, styling and quality that went into the design and manufacturing of your car, truck, van or SUV. Get them expertly installed by your preferred GM dealer or, for those not requiring installation, simply buy online or over the counter.

This guide features accessories that are designed, engineered, tested and backed by (GM or brand). An additional offering of Associated Accessories is also available, which are engineered, tested and backed by third-party manufacturers. The Associated Accessories symbol  denotes that the accessory is engineered and sourced by third-party companies, each with its own individual warranty coverage.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the zero tailpipe emissions business.



2022 Chevrolet Bolt EV

2022 Chevrolet Bolt EUV

ELECTRIC VEHICLES

Dimensions and Capacities

Chevrolet Bolt EV

Chevrolet Bolt EUV

GMC HUMMER EV

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

ELECTRIC VEHICLE DIMENSIONS + CAPACITIES



2022 CHEVROLET BOLT EV

Overall length	4145 mm [163.2 in.]
Width	1765 mm [69.5 in.]
Overall height	1611 mm [63.4 in.]
Max. seating capacity	5
Head room (front/rear)	1018 mm/962 mm [40 in./37.8 in.]
Shoulder room (front/rear)	1388 mm/1340 mm [54.6 in./52.7 in.]
Leg room (front/rear)	1124 mm/904 mm [44.2 in./35.6 in.]
Max. cargo volume ⁹	Up to 1614.2 L [57 cu. ft.] (with rear seat folded)



2022 CHEVROLET BOLT EUV

Overall length	4306 mm [169.5 in.]
Width	1770 mm [69.6 in.]
Overall height	1616 mm [63.6 in.]
Max. seating capacity	5
Head room (front/rear)	1016 mm/960 mm [40 in./37.8 in.]
Shoulder room (front/rear)	1387 mm/1320 mm [54.6 in./51.9 in.]
Leg room (front/rear)	1124 mm/993 mm [44.2 in./39.1 in.]
Max. cargo volume ⁹	Up to 1611.4 L [56.9 cu. ft.] (with rear seat folded)





2022 U.S. model shown with optional equipment.

2022

CHEVROLET BOLT EV

UP TO 1614.2 L
[57 CU. FT.]

Max. Cargo Space⁹
with Rear Seat Folded

UP TO 417 KM
[259 MILES]

Estimated Electric
Range on a Full Charge¹

**8-YR/
160,000-KM²⁶**

**WHICHEVER
COMES FIRST**
Electric Vehicle
Warranty Coverage
(See Warranty Booklet and
Warranty page for details.)

AVAILABLE MODELS

1LT

1LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 1LT model with 1LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Lane Change Alert with Side Blind Zone Alert¹²

Pedestrian Safety signal, sound generator

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

4-wheel antilock disc brakes

120-volt portable charge cord, NEMA 5 plug with SAE J1772 vehicle connection

DC fast charging

Drive mode control switch (Normal and Sport)

Electric drive unit (200 hp [150 kW]/266 lb.-ft. [360 Nm] of torque)

Electric Park Brake

Electronic Precision Shift

Lithium-ion propulsion battery

Location-Based Charging

Regen on Demand^{TM27}

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

6-speaker audio system

6-way manual front passenger seat

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

60/40 split-folding rear seat

Apple CarPlay^{®13} and Android Auto^{TM14} capable, wireless

Auto-dimming inside rearview mirror

Auto heated, leather-wrapped, flat-bottom steering wheel

Auxiliary input jack

Cargo area double floor storage

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 Plus¹⁶ with 10.2-inch diagonal HD colour touch-screen

Covered rear cargo area storage

Cruise control

Front console with covered storage and sliding armrest

Heated front seats

Heated, power-adjustable outside mirrors

Jet Black cloth seats

Keyless Open and Start

LED headlamps, taillamps and signature Daytime Running Lamps

Michelin[®] self-sealing tires²⁴

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Power remote lock/unlock liftgate

Rear air vents

Remote Keyless Entry with Remote Start, panic button and door lock/unlock functions

SD Card Reader

Available SiriusXM^{®19} with 360L⁴²

Steering wheel-mounted controls for phone, audio and cruise

Tilt/telescoping steering column

USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual Level Charge Cord, 120- and 240-volt capability (late availability)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022

CHEVROLET BOLT EUV



UP TO **1611.4 L**
[56.9 CU. FT.]

Max. Cargo Space⁹
with Rear Seat Folded



UP TO **397 KM**
[247 MILES]

Estimated Electric
Range on a Full Charge¹



**8-YR/
160,000-KM²⁶**

**WHICHEVER
COMES FIRST**

Electric Vehicle
Warranty Coverage
(See Warranty Booklet and
Warranty page for details.)

AVAILABLE MODELS

LT	2LT
Premier	2LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LT model with 2LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Lane Change Alert with Side Blind Zone Alert¹²

Pedestrian Safety Signal, sound generator

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

DC fast charging

Drive mode control switch (Normal and Sport)

Dual Level Charge Cord, 120- and 240-volt capability

Electric drive unit (200 hp [150 kW]/266 lb.-ft. [360 Nm] of torque)

Electric Park Brake

Electronic Precision Shift

Lithium-ion propulsion battery

Location-Based Charging

Regen on Demand^{™27}

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

60/40 split-folding rear seat

Apple CarPlay^{®13} and Android Auto^{™14} capable wireless

Auto heated, leather-wrapped, flat-bottom steering wheel

Chevrolet Infotainment 3 Plus¹⁶ with 10.2-inch diagonal HD colour touch-screen

Cargo area double floor storage

Cargo cover

Carpeted floor mats, front and rear

Cruise control

Floor console with armrest

Heated front seats

Heated, power-adjustable outside mirrors with integrated turn signal indicators

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

Michelin[®] self-sealing tires²⁴

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Remote Keyless Entry with Remote Start, panic button and door lock/unlock functions

SD Card Reader

Available SiriusXM^{®19} with 360L⁴²

Tilt/telescoping steering column

USB charging-only ports¹⁷

USB ports¹⁷ (2)

Wireless phone charging²²

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Adaptive Cruise Control¹²

Auto-dimming inside rearview mirror

Bose premium 7-speaker system

Chevrolet Infotainment 3 Plus¹⁶ with Navigation²¹

Enhanced Automatic Emergency Braking¹²

HD Surround Vision¹²

Heated rear outboard seats

Perforated, leather-appointed seating surfaces

Power, dual-pane panoramic sunroof

Rainsense[™] wipers

Rear Camera Mirror¹²

Super Cruise^{™43}, hands-free driver assistance technology

Ventilated front seats

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

THE WORLD'S FIRST
ALL-ELECTRIC SUPERTRUCK
GMC HUMMER EV

UP TO
 **1,000 HP⁴⁶** [746 kW]

UP TO
 **11,500 LB.-FT.⁴⁶** [15,592 Nm]
OF TORQUE



FULLY CHARGED. FULLY ELECTRIC. FULLY READY TO CHANGE THE GAME.

Introducing the revolutionary HUMMER EV — the first full-electric vehicle to join the GMC portfolio. Designed to conquer nearly any terrain with extraordinary confidence, its off-road dominance blends with unprecedented on-road performance features enabled by next-gen EV power and quick-charging capabilities. Initial availability Fall 2022.

Simulated vehicle shown. Available features and colours will be announced closer to start of production. Initial availability Fall 2022.

WHY GM
FLEET

**ELECTRIC
VEHICLES**

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the cars tailored to your business business.



2021 Chevrolet Malibu

Preproduction 2022 Cadillac CT4 V-Series Blackwing shown. Actual production model may vary. Limited availability.

SMALL/MIDSIZE/LUXURY CAR

Dimensions and Capacities

Chevrolet Spark

Chevrolet Malibu

Cadillac CT4/CT4-V

Cadillac CT5/CT5-V

PERFORMANCE CAR

Dimensions and Capacities

Chevrolet Camaro

Chevrolet Corvette

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

SMALL/MIDSIZE/LUXURY CAR DIMENSIONS + CAPACITIES



2022 CHEVROLET SPARK

Overall length	3635 mm [143.1 in.]
Width	1595 mm [62.8 in.]
Overall height	1483 mm [58.4 in.]
Max. seating capacity	4
Head room (front/rear)	991 mm/940 mm [39 in./37 in.]
Shoulder room (front/rear)	1290 mm/1265 mm [50.8 in./49.8 in.]
Leg room (front/rear)	1059 mm/838 mm [41.7 in./33 in.]
Max. cargo volume ⁹	Up to 770.3 L [27.2 cu. ft.] (with rear seat folded)



2021 model shown.

2022 CHEVROLET MALIBU

Overall length	4933 mm [194.2 in.]
Width	1854 mm [73 in.]
Overall height	1455 mm [57.3 in.]
Max. seating capacity	5
Head room (front/rear)	993 mm/952 mm [39.1 in./37.5 in.]
Shoulder room (front/rear)	1486 mm/1450 mm [58.5 in./57.1 in.]
Leg room (front/rear)	1054 mm/968 mm [41.5 in./38.1 in.]
Max. trunk volume ⁹	Up to 444.6 L [15.7 cu. ft.]



Preproduction model shown. Actual production model may vary. Limited availability.

2022 CADILLAC CT4/CT4-V

Overall length	4755 mm [187.2 in.]
Width (w/o mirrors)	1814 mm [71.4 in.]
Overall height	1422 mm [56 in.]
Max. seating capacity	5
Head room (front/rear)	973 mm/927 mm [38.3 in./36.5 in.]
Shoulder room (front/rear)	1402 mm/1369 mm [55.2 in./53.9 in.]
Leg room (front/rear)	1077 mm/848 mm [42.4 in./33.4 in.]
Max. trunk volume ⁹	Up to 303 L [10.7 cu. ft.]



Preproduction model shown. Actual production model may vary. Limited availability.

2022 CADILLAC CT5/CT5-V

Overall length	4923 mm [193.8 in.]
Width (w/o mirrors)	1882 mm [74.1 in.]
Overall height	1453 mm [57.2 in.]
Max. seating capacity	5
Head room (front/rear)	991 mm/930 mm [39 in./36.6 in.]
Shoulder room (front/rear)	1440 mm/1415 mm [56.7 in./55.7 in.]
Leg room (front/rear)	1077 mm/963 mm [42.4 in./37.9 in.]
Max. trunk volume ⁹	Up to 337 L [11.9 cu. ft.]



U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
CHEVROLET SPARK



7-INCH

Diagonal Colour
Touch-Screen



WI-FI®

Wi-Fi® Hotspot
Capable¹⁰



60/40

Split-Folding
Rear Seat

AVAILABLE MODELS

LS Manual or CVT	1SA/1SB
1LT Manual or CVT	1SC/1SD
2LT CVT	1SF

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS Manual model with 1SA equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 1.4L DOHC 4-cylinder engine (98 hp [73.07 kW]/94 lb.-ft. [127.4 Nm] of torque)
- 4-wheel antilock brakes
- 5-speed manual transmission
- Electronic Traction Control
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 4-speaker audio system
- 4-way manual driver seat
- 60/40 split-folding rear seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Bluetooth® wireless technology¹⁵ for select phones
- Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen
- Driver Information Centre
- Floor mats, carpeted front and rear
- Illuminated USB ports¹⁷ (2) located in front centre stack storage bin
- Lower centre stack storage bin with auxiliary power outlet and passenger storage tray
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Projection-type headlamps
- Rear spoiler
- Single-zone manual climate control

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6-speaker audio system
- Automatic Emergency Braking¹²
- Chrome door handles
- Continuously Variable Transmission (CVT)
- Cruise control
- Driver Information Centre with enhanced monochromatic display
- Fog lamps
- Forward Collision Alert¹²
- Heated front seats and outside mirrors
- Interior overhead courtesy lamp and dual reading lamps
- Keyless Open and Start
- Lane Departure Warning¹²
- Leather-wrapped steering wheel with 3-spoke Silver accents and mounted audio and phone controls
- Leatherette seat trim
- LED Daytime Running Lamps
- Power door locks
- Power-sliding sunroof
- Power windows with Driver Express-Up/-Down
- Rear Park Assist¹²
- Remote Keyless Entry
- Remote panic alarm
- Roof-mounted luggage rack
- Available SiriusXM^{®19}
- Theft-deterrent system

At time of printing. Check vehicle Order Guide at time of vehicle order.



2021 U.S. model shown with optional equipment.

2022 CHEVROLET MALIBU



8-INCH

Diagonal Colour
Touch-Screen



1.5L TURBO

Standard Turbo Engine



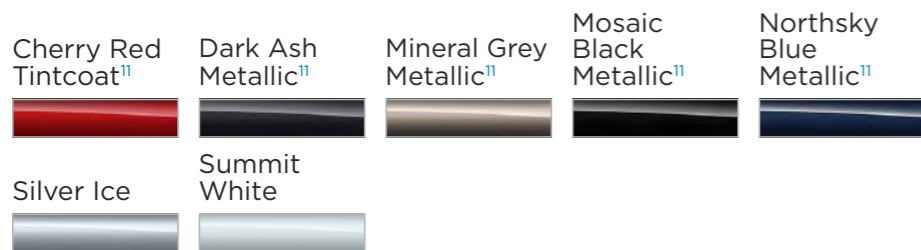
60/40

Split-Folding
Rear Seat

AVAILABLE MODELS

LS	1FL/1LS
RS	1SP
LT	1LT
Premier	2LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS model with 1FL equipment group.

SAFETY + SECURITY

- Buckle to Drive
- Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 1.5L Turbo engine (160 hp [119.3 kW]/184 lb.-ft. [248.4 Nm] of torque) with a Continuously Variable Transmission (CVT)
- 4-wheel antilock disc brakes

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 6-speaker audio system
- 6-way manual driver and front passenger seats
- 12-volt power outlet
- 60/40 split-folding rear seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Capless fuel fill
- Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen
- Cruise control
- Floor mats, carpeted front and rear
- Keyless Open and Start
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power-adjustable outside mirrors
- Power windows with Express-Down
- Premium cloth seats
- Rear Seat Reminder²⁰
- Remote Start
- Steering wheel-mounted controls for phone, audio and cruise
- Tilt/telescoping steering column
- Trunk cargo anchors
- USB ports¹⁷ (3)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.0L Turbo engine (250 hp [186 kW]/260 lb.-ft. [353 Nm] of torque) with a 9-speed automatic transmission
- 8-inch diagonal multi-colour reconfigurable Driver Information Centre
- 8-way power driver seat with power lumbar
- 120-volt power outlet
- Adaptive Cruise Control¹²
- Automatic Emergency Braking¹²
- Automatic Parking Assist¹²
- Bose premium 9-speaker system
- Chevrolet Infotainment 3 Plus¹⁶ with 8-inch diagonal colour touch-screen and Navigation²¹
- Dual-pane power sunroof
- Dual rear USB charging-only ports¹⁷
- Dual-zone automatic climate control
- Enhanced Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- Heated and ventilated front seats
- Heated, leather-wrapped steering wheel
- Heated outside mirrors
- Heated rear outboard seats
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Leather-appointed seating surfaces
- LED headlamps, taillamps and Daytime Running Lamps
- Rear Cross Traffic Alert¹²
- Rear Park Assist¹²
- Available SiriusXM^{®19}
- Trunk mat
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.



Preproduction 2022 U.S. model shown with optional equipment. Limited availability.

2022
CADILLAC CT4/CT4-V



HUD

Available Colour Head-Up Display



18-WAY

Available Adjustable Front Seats



12-INCH

Available Diagonal Colour DIC

AVAILABLE MODELS

Luxury RWD/AWD	1SB
Premium Luxury RWD/AWD	1SD
Sport RWD/AWD	1SE
V-Series RWD/AWD	1SF
V-Series Blackwing RWD	1SP

EXTERIOR COLOURS

Black Raven	Blaze Orange Metallic ¹¹	Crystal White Tricoat ¹¹	Dark Emerald Frost ¹¹	Diamond Sky Metallic
Electric Blue ¹¹	Garnet Metallic ¹¹	Infrared Tintcoat ¹¹	Rift Metallic ¹¹	Satin Steel Metallic ¹¹
Shadow Metallic ¹¹	Summit White	Wave Metallic ¹¹		

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury RWD model with 1SB equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Rear Cross Traffic Alert¹²
- Rear Park Assist¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System

PERFORMANCE

- 2.0L Turbo engine⁴⁰ (237 hp [177 kW]/258 lb.-ft. [350 Nm] of torque)
- 8-speed automatic transmission
- Automatic Stop/Start technology with disable
- Driver Mode Selector

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 4.2-inch diagonal colour reconfigurable Driver Information Centre (DIC)
- 8-speaker audio system
- 12-volt power outlets (1 front, 1 rear)
- Adaptive Remote Start
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Auto heated, leather-wrapped steering wheel with mounted controls
- Cadillac user experience¹⁶ with 8-inch diagonal colour touch-screen
- Capless fuel fill
- Cruise control with electronic set and resume speed
- Dual-zone automatic climate control
- Heated front seats
- Heated, power-adjustable outside mirrors with integrated turn signal indicators
- HD Radio[®]
- Keyless Open and Start

- LED headlamps, automatic on/off with tunnel detection
- LED Reflective Windshield Collision Alert
- LED taillamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- SD Card Reader
- Available SiriusXM^{®19} with 360L⁴²
- Split-folding rear seats
- Tilt/telescoping steering column
- USB ports¹⁷ (2)
- Wireless phone charging²²

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.7L Turbo engine⁴⁰ (310 hp [231 kW]/348 lb.-ft. [471 Nm] of torque Premium Luxury; 325 hp [242 kW]/380 lb.-ft. [515 Nm] of torque V-Series) paired with 10-speed automatic transmission
- 3.6L Twin Turbo V6 engine⁴⁰ (472 hp [352 kW]/445 lb.-ft. [603 Nm] of torque)
- 12-inch diagonal colour reconfigurable DIC
- 18-way adjustable front seats
- Adaptive Cruise Control¹²
- Air Ionizer
- Auto-dimming inside rearview mirror
- Bose 14-speaker premium Surround Sound audio system
- Cadillac user experience¹⁶ with Navigation²¹
- Electronic Precision Shift
- Enhanced Automatic Emergency Braking¹²
- Front and Rear Park Assist¹²
- HD Surround Vision¹²
- Head-Up Display
- Magnetic Ride Control[®]
- Memory settings for driver seat and outside mirrors
- Power sunroof
- Rainsense[™] wipers
- Rear Cross Traffic Alert¹²
- Reverse Automatic Braking¹²
- Super Cruise^{™23}, hands-free driver assistance technology (late availability)
- Universal Home Remote
- Ventilated front seats

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/ CROSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



Preproduction 2022 U.S. model shown with optional equipment. Limited availability.

2022
CADILLAC CT5/CT5-V



10-INCH

Standard Diagonal HD Colour Touch-Screen



18-WAY

Available Adjustable Front Seats



MY MODE

Standard Driver Mode Selector

AVAILABLE MODELS

Luxury RWD/AWD	1SB
Premium Luxury RWD/AWD	1SD
Sport RWD/AWD	1SE
V-Series RWD/AWD	1SF
V-Series Blackwing RWD	1SV

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury RWD model with 1SB equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Forward Collision Alert¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Rear Park Assist¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System

PERFORMANCE

- 2.0L Twin-Scroll Turbo 4-cylinder engine⁴⁰ (237 hp [177 kW]/258 lb.-ft. [350 Nm] of torque)
- 10-speed automatic transmission
- Automatic Stop/Start with disable
- Driver Mode Selector
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 12-volt power outlets (1 front, 1 rear)
- Adaptive Remote Start
- All-season, self-sealing tires²⁴
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Automatic heated, leather-wrapped steering wheel with paddle shift controls
- Cadillac user experience¹⁶ with 10-inch diagonal colour information display
- Dual-zone automatic climate control
- Heated front seats
- Keyless Open and Start
- LED headlamps and taillamps
- LED Reflective Windshield Collision Alert
- Mirrors, outside heated power-adjustable, body-colour, manual-folding with integrated turn signal indicators
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rainsense™ wipers
- Available SiriusXM^{®19} with 360L⁴²
- Split-folding rear seats
- Universal Home Remote
- USB ports¹⁷ (3)
- Wireless phone charging²²

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Twin-Scroll Turbo V6 engine⁴⁰ (335 hp [250 kW]/405 lb.-ft. [550 Nm] of torque Premium Luxury; 360 hp [268 kW]/405 lb.-ft. [550 Nm] of torque V-Series)
- 6.2L supercharged V8 engine⁴⁰ (668 hp [498 kW]/659 lb.-ft. [893 Nm] of torque)
- 12-inch diagonal colour reconfigurable Driver Information Centre
- 18-way adjustable front seats
- Adaptive Cruise Control¹²
- Advanced Security Package
- Automatic Parking Assist with braking¹²
- Bose Performance Series premium 15-speaker system
- Brembo® front brakes
- Cadillac user experience¹⁶ with Navigation²¹
- Colour Head-Up Display
- Enhanced Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Front and Rear Park Assist¹²
- Hands-Free Decklid Release with Cadillac Crest projection light
- HD Surround Vision with recorder¹²
- IntelliBeam® auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Memory settings for driver seat, outside mirrors and power steering column (if equipped)
- Performance Package with electronic limited-slip differential, Magnetic Ride Control® and Performance suspension (V-Series only)
- Power tilt/telescoping steering column
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Semi-Aniline leather seating surfaces
- Super Cruise^{™23}, hands-free driver assistance technology (late availability)
- Ultra View® power sunroof
- Ventilated front seats

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/ CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

PERFORMANCE CAR DIMENSIONS + CAPACITIES



2021 model shown.

2022 CHEVROLET CAMARO



Overall length	4783 mm [188.3 in.] 4831 mm [190.2 in.] (ZL1)
Width	1897 mm [74.7 in.] 1905 mm [75 in.] (ZL1)
Overall height	1349 mm/1344 mm [53.1 in./52.9 in.] (Coupe/ZL1 Coupe) 1344 mm/1336 mm [52.9 in./52.6 in.] (Convertible/ZL1 Convertible)
Max. seating capacity	4
Head room (front)	978 mm [38.5 in.] (Coupe) 975 mm [38.4 in.] (Convertible)
Leg room (front)	1115 mm [43.9 in.]
Max. trunk volume ⁹	Up to 257.7 L [9.1 cu. ft.] (Coupe) Up to 206.7 L [7.3 cu. ft.] (Convertible)



2021 model shown.

2022 CHEVROLET CORVETTE STINGRAY



Overall length	4630 mm [182.3 in.]
Width	1933 mm [76.1 in.]
Overall height	1234 mm [48.6 in.]
Max. seating capacity	2
Head room (front)	963 mm [37.9 in.]
Shoulder room (front)	1382 mm [54.4 in.]
Leg room (front)	1087 mm [42.8 in.]
Max. trunk volume ⁹	Up to 356.8 L [12.6 cu. ft.]

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
CHEVROLET CAMARO

UP TO 650 LB.-FT.
[881 NM]
Max. Available Torque

UP TO 650 HP
[485 KW]
Max. Available Horsepower

WI-FI®
Wi-Fi® Hotspot Capable¹⁰

AVAILABLE MODELS

1LS Coupe	1LS	LT1 Coupe/Convertible	1LZ
1LT Coupe/Convertible	1LT	1SS Coupe/Convertible	1SS
2LT Coupe/Convertible	2LT	2SS Coupe/Convertible	2SS
3LT Coupe/Convertible	3LT	ZL1 Coupe/Convertible	1SE

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 1LS Coupe model with 1LS equipment group.

SAFETY + SECURITY

- HD Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.0L Turbo engine (275 hp [205 kW]/295 lb.-ft. [398.3 Nm] of torque)
- 4-wheel antilock disc brakes
- 4-wheel independent sport suspension
- 6-speed manual transmission
- Driver Mode Selector
- Engine air filter life monitor
- Limited-slip rear differential
- StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 4-way manual front passenger seat with power recline
- 6-speaker audio system
- 8-way power driver seat
- 12-volt power outlet
- 18-inch Silver-painted aluminum wheels
- 245/50R18, blackwall all-season tires²⁴
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen
- Cruise control
- Driver Information Centre
- Floor mats, carpeted front
- Keyless Open and Start
- Leather-wrapped steering wheel and shift knob
- LED Daytime Running Lamps
- Lockable glovebox
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power door locks, programmable
- Power windows, one-touch driver and front passenger Express-Up/-Down
- Single-zone automatic climate control
- Tilt/telescoping steering column
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.6L V6 engine (335 hp [250 kW]/284 lb.-ft. [383.4 Nm] of torque) on LT models
- 6.2L V8 engine (455 hp [339.3 kW]/455 lb.-ft. [614.3 Nm] of torque) on LT1 and SS models
- 6.2L supercharged V8 engine (650 hp [485 kW]/650 lb.-ft. [881 Nm] of torque) on ZL1 model
- 8-speed paddle-shift automatic transmission
- 10-speed paddle-shift automatic transmission featuring Custom Launch Control and Line Lock on SS and ZL1
- 20-inch wheels (paired with Summer-only tires²⁵ on SS and ZL1 models)
- Bose premium 9-speaker sound system
- Brembo® performance brakes
- Chevrolet Infotainment 3 Premium¹⁶ with 8-inch diagonal HD colour touch-screen and Navigation²¹
- Dual-zone automatic climate control
- Electronic limited-slip rear differential
- Forward Collision Alert¹²
- Head-Up Display
- Heated and ventilated front seats
- Heated outside mirrors
- Heated steering wheel
- Lane Change Alert with Side Blind Zone Alert¹²
- Magnetic Ride Control®
- Performance data and video recorder
- Power sunroof
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Rear Park Assist¹²
- Remote Start
- Available SiriusXM^{®19}
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.



2021 U.S. model shown with optional equipment.

2022

CHEVROLET CORVETTE



UP TO **470 LB.-FT.**
[369.1 NM]

Max. Available Torque
with Performance
Exhaust



UP TO **495 HP**
[630.5 KW]

Max. Available
Horsepower with
Performance
Exhaust



WI-FI®

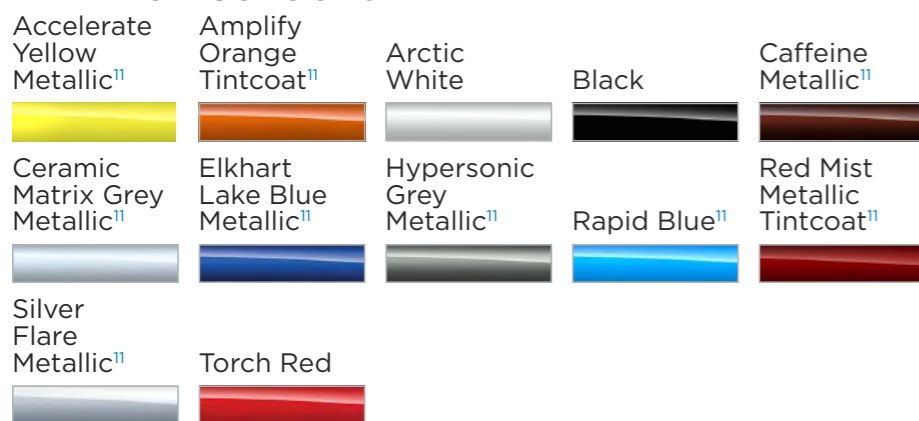
Wi-Fi® Hotspot
Capable¹⁰

AVAILABLE MODELS

Stingray Coupe and Convertible

1LT/2LT/3LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Stingray with 1LT equipment group.

SAFETY + SECURITY

- HD Rear Vision Camera¹²
- Rear Park Assist¹²
- Theft-deterrent system

PERFORMANCE

- 6.2L LT2 V8 engine (490 hp [365.4 kW]/465 lb.-ft. [627.8 Nm] of torque)
- 4-wheel antilock disc brakes
- 8-speed dual-clutch transmission, includes manual and auto modes
- Active handling stability control
- All-speed Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 8-way power driver and front passenger seats
- 19-inch front/20-inch rear, 5-open-spoke Bright Silver-painted aluminum wheels
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Body-colour roof panel, removable (Coupe only)
- Bose premium 10-speaker system
- Carbon Flash Exterior Badge Package
- Chevrolet Infotainment 3 Plus¹⁶ with 8-inch diagonal HD colour touch-screen display
- Dual-zone automatic climate control
- Floor console with auxiliary power outlet, USB ports¹⁷, auxiliary input jack and lockable storage
- Heated, power-adjustable outside mirrors with integrated turn signal indicators
- HD Radio[®]
- Keyless Open and Start
- Leather-wrapped steering wheel with mounted controls
- LED headlamps
- Mulan leather-appointed seating surfaces with perforated inserts
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power tilt/telescoping steering column
- Remote Start
- Retractable, power-folding hardtop (Convertible only)
- Available SiriusXM^{®19}

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Bose Performance Series Sound System with 14 speakers
- Brake caliper colours
- Chevrolet Infotainment 3 Premium¹⁶ with Navigation²¹
- Colour Head-Up Display
- Competition Sport bucket seats
- Custom leather-appointed stitching
- Custom Leather-Wrapped Interior Package
- Front lift adjustable height with memory
- HD Curb View Camera¹²
- Heated and ventilated front seats
- Heated steering wheel
- Low rear spoiler and front splitter
- Magnetic Ride Control[®] (with or without Z51)
- Memory Driver and Passenger Convenience Package
- Napa leather-appointed seating surfaces with perforated inserts
- Performance data and video recorder
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Side Blind Zone Alert¹²
- Sueded Microfibre-Wrapped Upper Interior Trim Package
- Wireless phone charging²²
- Z51 Performance Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the utilities that work for your business business.



2022 Chevrolet Equinox

2021 Chevrolet Tahoe

SMALL CROSSOVERS

Dimensions and Capacities

Chevrolet Trax

Buick Encore

Chevrolet Trailblazer

Buick Encore GX

COMPACT CROSSOVERS

Dimensions and Capacities

Chevrolet Equinox

GMC Terrain

Buick Envision

LUXURY SMALL/COMPACT CROSSOVERS

Dimensions and Capacities

Cadillac XT4

Cadillac XT5

MIDSIZE SUVs

Dimensions and Capacities

Chevrolet Blazer

GMC Acadia

Chevrolet Traverse

Buick Enclave

Cadillac XT6

FULL-SIZE SUVs

Dimensions and Capacities

Chevrolet Tahoe

Chevrolet Suburban

GMC Yukon

GMC Yukon XL

Cadillac Escalade

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

SMALL CROSSOVER DIMENSIONS + CAPACITIES



2022 CHEVROLET TRAX

Overall length	167.6 in. [4257 mm]
Width	69.9 in. [1775 mm]
Overall height (FWD/AWD)	64.9 in./65.2 in. [1648 mm/1656 mm] (LS) 66 in./66.3 in. [1676 mm/1684 mm] (LT)
Max. seating capacity	5
Head room (front/rear)	39.6 in./38.8 in. [1006 mm/986 mm]
Shoulder room (front/rear)	54.1 in./52.8 in. [1374 mm/1341 mm]
Leg room (front/rear)	40.8 in./35.7 in. [1036 mm/907 mm]
Max. cargo volume ⁹	Up to 48.4 cu. ft. [1370.7 L] (with rear seat folded)



2022 BUICK ENCORE

Overall length	168.3 in. [4276 mm]
Width	70.1 in. [1781 mm]
Overall height	65.2 in. [1657 mm]
Max. seating capacity	5
Head room (front/rear)	39.5 in./38.7 in. [1005 mm/985 mm]
Shoulder room (front/rear)	54.1 in./52.5 in. [1376 mm/1334 mm]
Leg room (front/rear)	40.8 in./35.7 in. [1037 mm/908 mm]
Max. cargo volume ⁹	Up to 48.4 cu. ft. [1370.7 L] (with rear seat folded)



2022 CHEVROLET TRAILBLAZER

Overall length	173.5 in. [4407 mm] (LS/LT) 173.7 in. [4412 mm] (ACTIV/RS)
Width	71.2 in. [1808 mm]
Overall height	65.2 in. [1656 mm] (FWD) 65.7 in. [1669 mm] (AWD)
Max. seating capacity	5
Head room (front/rear)	40 in./38.4 in. [1016 mm/975 mm] 38.4 in./36.8 in. [975 mm/935 mm] (w/sunroof)
Shoulder room (front/rear)	55.4 in./53.8 in. [1407 mm/1367 mm]
Leg room (front/rear)	40.9 in./39.4 in. [1039 mm/1001 mm]
Max. cargo volume ⁹	Up to 54.4 cu. ft. [1540.6 L] (with rear seat folded)



2022 BUICK ENCORE GX

Overall length	171.4 in. [4354 mm]
Width	71.4 in. [1814 mm]
Overall height	64.1 in. [1628 mm]
Max. seating capacity	5
Head room (front/rear)	39.7 in./38.1 in. [1008 mm/968 mm] 37.9 in./38 in. [963 mm/965 mm] (w/moonroof)
Shoulder room (front/rear)	55.4 in./53.6 in. [1407 mm/1361 mm]
Leg room (front/rear)	40.9 in./36 in. [1039 mm/914 mm]
Max. cargo volume ⁹	Up to 50.2 cu. ft. [1421.7 L] (with rear seat folded)



U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
CHEVROLET TRAX



1.4L TURBO

Standard Turbo Engine



UP TO **48.4 CU. FT.**
[1370.7 L]

Max. Cargo Space⁹
with Rear Seat Folded



WI-FI®

Wi-Fi® Hotspot Capable¹⁰

AVAILABLE MODELS

LS FWD or AWD	1LS
LT FWD or AWD	1LT

EXTERIOR COLOURS

Black Cherry Metallic ¹¹	Crimson Metallic ¹¹	Iridescent Pearl Tricoat ¹¹	Midnight Blue Metallic ¹¹	Mosaic Black Metallic
Shadow Grey Metallic ¹¹	Silver Ice Metallic	Stone Grey Metallic ¹¹	Summit White	

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1LS equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 1.4L Turbo engine (155 hp [115.6 kW]/177 lb.-ft. [239 Nm] of torque)
- 4-wheel antilock front disc/rear drum brakes
- 6-speed automatic transmission

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 6-speaker audio system
- 12-volt power outlet
- 60/40 split-folding rear seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Auxiliary input jack
- Bluetooth® wireless technology¹⁵ for select phones
- Cargo area lighting
- Cargo storage tray (rear)
- Cargo tie-down rings (4)
- Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen
- Daytime Running Lamps
- Halogen headlamps with automatic on/off control
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power-adjustable, manual-folding outside mirrors
- Power door locks
- Power windows with Express-Down on all and driver Express-Up
- Remote Keyless Entry
- Available SiriusXM^{®19}
- Steering wheel-mounted audio and phone controls
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 4-wheel antilock disc brakes
- 6-way power driver seat
- 120-volt power outlet
- Cargo security cover
- Cruise control
- Heated front seats
- Heated outside mirrors
- Keyless Open and Start
- Leather-wrapped steering wheel
- Leatherette seating
- Rear Cross Traffic Alert¹²
- Rear Park Assist¹²
- Remote Start
- Roof-mounted side rails
- Side Blind Zone Alert¹²
- Storage drawer under front passenger seat

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
BUICK ENCORE


UP TO **48.4 CU. FT.**
[1370.7 L]
Max. Cargo Space⁹
with Rear Seat Folded

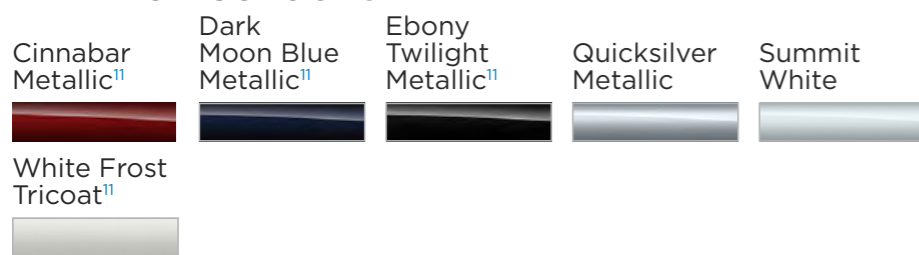

WI-FI[®]
Wi-Fi[®] Hotspot
Capable¹⁰


1.4L TURBO
Standard Turbo
Engine

AVAILABLE MODELS

Preferred FWD or AWD 1SB

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SB equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Theft-deterrent system
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 1.4L Turbo engine (155 hp [115.6 kW]/177 lb.-ft. [239 Nm] of torque)
- 4-wheel antilock disc brakes
- 6-speed automatic transmission

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 4.2-inch diagonal multi-colour Driver Information Centre
- 6-speaker audio system
- 6-way power driver seat with manual recline and power lumbar adjustment
- 60/40 split-folding rear bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Bluetooth[®] wireless technology¹⁵ for select phones and audio
- Buick Infotainment System¹⁶ with 7-inch diagonal colour touch-screen
- Buick QuietTuning[®] with Active Noise Cancellation
- Cargo shade
- Cruise control
- Front passenger seatback map pocket
- Halogen headlamps
- Heated, power-adjustable, manual-folding outside mirrors
- Keyless Open and Start
- Leather-wrapped steering wheel with mounted controls
- LED Daytime Running Lamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power windows with Express-Down on all and driver Express-Up/-Down
- Single-zone manual climate control
- Available SiriusXM^{®19}
- Tilt/telescoping steering column
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 120-volt power outlet
 - Forward Collision Alert¹²
 - Front and Rear Park Assist¹²
 - Lane Departure Warning¹²
 - Rainsense[™] wipers
 - Rear Cross Traffic Alert¹²
 - Rear spoiler
 - Remote Start
 - Side Blind Zone Alert¹²
 - Tilt-sliding power moonroof
- At time of printing. Check vehicle Order Guide at time of vehicle order.*

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022

CHEVROLET TRAILBLAZER



UP TO **54.4 CU. FT.**
[1540.6 L]

Max. Cargo Space⁹
with Rear Seat Folded



40/60

Split-Folding Rear
Bench Seat



7-INCH

Diagonal Colour
Touch-Screen

AVAILABLE MODELS

LS FWD or AWD	1LS
LT FWD or AWD	1LT
ACTIV AWD	1SA
RS AWD	1RS

EXTERIOR COLOURS

Blue Glow Metallic	Crimson Metallic	Iridescent Pearl Tricoat ¹¹	Mahogany Red Metallic	Mosaic Black Metallic
Oasis Blue	Satin Steel Metallic	Summit White	Vivid Orange Metallic ¹¹	Zeus Bronze Metallic

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1LS equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Pressure Display and Tire Fill Alert

PERFORMANCE

1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)

Automatic Stop/Start with disable

Continuously Variable Transmission

Electric Parking Brake

Engine air filtration monitor

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

6-speaker audio system

40/60 split-folding rear bench seat

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen

Compass display

Floor console with armrest

Floor mats, front and rear

Fold-flat front passenger seat

LED Daytime Running Lamps

Manual liftgate

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear air vents

Remote panic alarm

Single-zone electronic climate control

Available SiriusXM^{®19}

Steering wheel-mounted audio, Driver Information Centre (DIC), Forward Collision Alert¹² gap adjust and phone controls

USB ports¹⁷ (2), includes auxiliary input jack

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

1.3L Turbo engine (155 hp [115 kW]/ 174 lb.-ft. [236 Nm] of torque)

4.2-inch diagonal multi-colour DIC

8-way power driver seat with 2-way power lumbar

9-speed automatic transmission (AWD models)

120-volt power outlet

Active Noise Cancellation (AWD models)

Adaptive Cruise Control¹²

Auto-dimming inside rearview mirror

Bose premium 7-speaker system

Chevrolet Infotainment 3 Plus¹⁶ with 8-inch diagonal HD colour touch-screen

Cruise control

Deep-tinted rear window and liftgate glass

Driver and front passenger illuminated vanity mirrors, covered, sliding visors

Dual rear USB charging-only ports¹⁷

Hands-free, programmable power liftgate with emblem projection

HD Radio[®]

HD Rear Vision Camera¹²

Heated front seats

Heated, leather-wrapped steering wheel

Heated outside mirrors

Keyless Open and Start

Lane Change Alert with Side Blind Zone Alert¹²

Leather-wrapped shift knob

LED headlamps and taillamps

Power panoramic sunroof, dual-pane

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Remote Start

Roof-mounted side rails

Single-zone automatic climate control

Available SiriusXM^{®19} with 360L⁴²

Two-tone roof (ACTIV/RS only)

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS


SPECIALTY
VEHICLES


RESOURCES



2022 U.S. model shown with optional equipment.

2022
BUICK ENCORE GX


UP TO 50.2 CU. FT.
[1421.7 L]
Max. Cargo Space⁹
with Rear Seat Folded

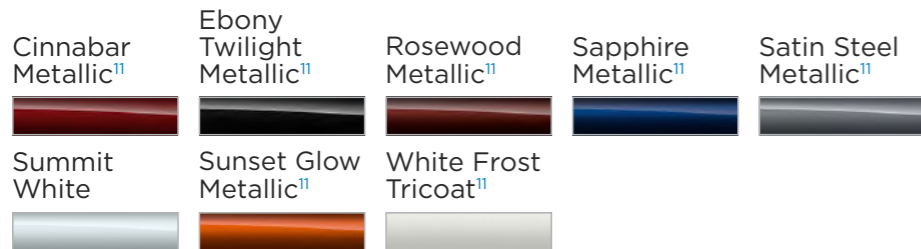

8-INCH
Diagonal Colour
Touch-Screen


40/60
Split-Folding
Rear Seat

AVAILABLE MODELS

Preferred FWD or AWD	1SB
Select AWD	1SD
Essence AWD	1SL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SB equipment group.

SAFETY + SECURITY

Buick Driver Confidence, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.2L Turbo engine (137 hp [102 kW]/162 lb.-ft. [219 Nm] of torque)

Brake lining wear indicator

Continuously Variable Transmission (CVT)

Stop/Start technology with disable

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

4.2-inch diagonal multi-colour Driver Information Centre

6-speaker audio system

8-way power driver seat

40/60 split-folding rear seat

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Buick Infotainment System¹⁶ with 8-inch diagonal multi-touch display

Buick QuietTuning[®] with Active Noise Cancellation

Capless fuel fill

Cargo area security cover

Cruise control with electronic set and resume speed

Deep-tinted rear windows and liftgate glass

Fold-flat front passenger seat

Floor console with armrest

Halogen headlamps with automatic on/off control

Heated front seats

Heated, power-adjustable outside mirrors

Keyless Open and Start

Leather-wrapped steering wheel with mounted controls

LED signature Daytime Running Lamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear cargo security cover

Remote Start

Single-zone electronic climate control

Available SiriusXM^{®19}

Tilt/telescoping steering column

USB charging-only ports¹⁷

USB ports¹⁷ (2) with auxiliary input jack

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

1.3L Turbo engine (155 hp [115 kW]/174 lb.-ft. [236 Nm] of torque)

8-way power front passenger seat with 2-way power lumbar

120-volt power outlet

Adaptive Cruise Control¹²

Air Ionizer

All-wheel drive with Driver Mode Selector and 9-speed automatic transmission

Auto-dimming inside rearview mirror

Automatic Parking Assist with braking¹²

Bose premium 7-speaker system with amplifier and HD Radio[®]

Buick Infotainment System¹⁶ with Navigation²¹

Dual-zone automatic climate control

Hands-free power liftgate

HD Surround Vision¹²

Head-Up Display

Heated steering wheel

Lane Change Alert with Side Blind Zone Alert¹²

Leather-appointed seating surfaces

LED headlamps and taillamps

Memory settings for driver seat and outside mirrors

Rainsense[™] wipers

Rear Camera Mirror with washer¹²

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Available SiriusXM^{®19} with 360L⁴²

Tilt-sliding power moonroof

Universal Home Remote

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

COMPACT CROSSOVER DIMENSIONS + CAPACITIES



2022 CHEVROLET EQUINOX

Overall length	183.1 in. [4651 mm]
Width	72.6 in. [1844 mm]
Overall height	65.4 in. [1661 mm]
Max. seating capacity	5
Head room (front/rear)	40 in./38.2 in. [1016 mm/970 mm]
Shoulder room (front/rear)	57.2 in./55.5 in. [1453 mm/1410 mm]
Leg room (front/rear)	40.9 in./39.9 in. [1039 mm/1013 mm]
Max. cargo volume ⁹	Up to 63.9 cu. ft. [1809.6 L] (with rear seat folded)



2022 GMC TERRAIN

Overall length	182.3 in. [4630 mm]
Width	72.4 in. [1839 mm]
Overall height	65.4 in. [1661 mm]
Max. seating capacity	5
Head room (front/rear)	40 in./38.5 in. [1016 mm/978 mm]
Shoulder room (front/rear)	57.2 in./55.6 in. [1453 mm/1412 mm]
Leg room (front/rear)	40.9 in./39.7 in. [1039 mm/1008 mm]
Max. cargo volume ⁹	Up to 63.3 cu. ft. [1792.7 L] (with rear seat folded)



2022 BUICK ENVISION

Overall length	182.5 in. [4636 mm]
Width	74.1 in. [1882 mm]
Overall height	64.6 in. [1641 mm]
Max. seating capacity	5
Head room (front/rear)	39.6 in./38.9 in. [1006 mm/988 mm]
Shoulder room (front/rear)	56.7 in./55.9 in. [1440 mm/1420 mm]
Leg room (front/rear)	40.4 in./39.3 in. [1026 mm/998 mm]
Max. cargo volume ⁹	Up to 52.7 cu. ft. [1492.5 L] (with rear seat folded)



U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022

CHEVROLET EQUINOX



UP TO **63.9 CU. FT.**
[1809.6 L]

Max. Cargo Space⁹
with Rear Seat Folded



8-WAY

Available Power Driver
Seat on 1FL



8-INCH

Available Diagonal
Colour Touch-Screen

AVAILABLE MODELS

LS FWD or AWD	1FL/1LS
LT FWD or AWD	2FL/1LT
RS AWD	1RS
Premier AWD	1LZ

EXTERIOR COLOURS

Blue Glow Metallic ¹¹	Cayenne Red Tintcoat ¹¹	Iridescent Pearl Tricoat ¹¹	Iron Grey Metallic ¹¹	Mosaic Black Metallic ¹¹
Seaglass Blue Metallic ¹¹	Silver Ice Metallic	Summit White		

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1FL equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

Rear Park Assist¹²

Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.5L Turbo engine (170 hp [127 kW]/203 lb.-ft. [275 Nm] of torque)

6-speed automatic transmission

Automatic Stop/Start with disable

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

12-volt power outlet (2)

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen

Cruise control

Heated front seats

Keyless Open and Start

LED headlamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Remote Start

Available SiriusXM^{®19}

Steering wheel-mounted controls for audio, phone and Driver Information Centre

USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

8-way power driver and front passenger seat

120-volt power outlet

Adaptive Cruise Control¹²

Auto-dimming inside rearview mirror

Automatic Parking Assist¹²

Bose premium 7-speaker system

Cargo shade

Chevrolet Infotainment 3 Plus¹⁶ with 8-inch diagonal colour touch-screen and Navigation²¹

Dual-zone automatic climate control

Fog lamps

Front and Rear Park Assist¹²

Front centre storage bin with 2 USB ports¹⁷, SD Card reader and auxiliary input jack

Hands-free power liftgate with logo projection

HD Rear Vision Camera¹²

HD Surround Vision¹²

Heated, leather-wrapped steering wheel

Heated, power-adjustable outside mirrors with LED turn signal indicators

Heated rear outboard seats

Lane Change Alert with Side Blind Zone Alert¹²

LED taillamps and Daytime Running Lamps

Memory settings for driver seat and outside mirrors

Perforated, leather-appointed seating surfaces

Power sunroof

Rear Cross Traffic Alert¹²

Safety Alert Seat¹²

Second-row mechanical release levers in cargo area

Universal Home Remote

Ventilated front seats

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022 GMC TERRAIN



8-INCH

Available Diagonal
Colour Touch-Screen



WI-FI®

Wi-Fi® Hotspot
Capable¹⁰



FOLD-FLAT

Front Passenger Seat

AVAILABLE MODELS

SLE FWD or AWD	3SA
SLT AWD	4SA
AT4 4WD	4SC
Denali 4WD (late availability)	5SA

EXTERIOR COLOURS

Cayenne Red Tintcoat ¹¹	Desert Sand Metallic ¹¹	Ebony Twilight Metallic ¹¹	Marine Metallic ¹¹	Quicksilver Metallic
Summit White	White Frost Tricoat ¹¹			

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE FWD model with 3SA equipment group.

SAFETY + SECURITY

GMC Pro Safety, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

Rear Vision Camera¹²

Theft-deterrent system

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

1.5L Turbo engine (170 hp [127 kW]/203 lb.-ft. [275 Nm])

9-speed automatic transmission

Automatic Stop/Start with disable

Driver Shift Controls

Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

8-way power driver seat with 2-way power lumbar and 4-way manual front passenger seat

12-volt power outlets (2)

60/40 split-folding rear seat

Active Noise Cancellation

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Auto-dimming inside rearview mirror

Cruise control

Dual-zone automatic climate control

Fold-flat front passenger seat

GMC Infotainment System¹⁶ with 7-inch diagonal colour touch-screen

Heated front seats

Heated, power-adjustable outside mirrors

Keyless Open and Start

LED signature Daytime Running Lamps, headlamps and taillamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear Seat Reminder²⁰

Remote panic alarm

Remote Start

Second-row mechanical release levers in cargo area

Available SiriusXM^{®19}

Steering wheel-mounted controls for audio and phone

USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6-way power front passenger seat with 2-way power lumbar

110-volt power outlet

Automatic Parking Assist¹²

Bose premium 7-speaker system

Front and Rear Park Assist¹²

GMC Infotainment System¹⁶ with 8-inch diagonal colour touch-screen and Navigation²¹

GMC Pro Safety Plus, includes Adaptive Cruise Control¹², Safety Alert Seat¹², Lane Change Alert with Side Blind Zone Alert¹², Rear Cross Traffic Alert¹² and Rear Park Assist¹²

Hands-free, programmable power liftgate with logo projection

HD Rear Vision Camera¹²

HD Surround Vision¹²

Head-Up Display

Heated, leather-wrapped steering wheel

Heated rear outboard seats

SkyScape[®] sunroof

Universal Home Remote

Ventilated front seats

Wireless phone charging²²

AVAILABLE FLEET PACKAGE

Convenience Package (includes cargo net and retractable cargo shade)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
BUICK ENVISION



10.2-INCH

Standard Diagonal Touch-Screen



2.0L TURBO

Standard Turbo Engine



40/60

Split-Folding Rear Seat

AVAILABLE MODELS

Preferred FWD or AWD	1SC
Essence AWD	1SL
Avenir AWD	1SU

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Preferred FWD model with 1SC equipment group.

SAFETY + SECURITY

- Buckle to Drive
- Buick Driver Confidence, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control
- Buick Driver Confidence Plus, includes Lane Change Alert with Side Blind Zone Alert¹² and Rear Cross Traffic Alert¹²
- HD Rear Vision Camera¹²
- Rear Park Assist¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System (excludes spare tire) with auto learn

PERFORMANCE

- 2.0L Turbo engine (228 hp [170 kW]/258 lb.-ft. [350 Nm] of torque)
- 4-wheel antilock disc brakes
- 5-link rear suspension
- 9-speed automatic transmission
- Electronic Grade Braking
- Stop/Start technology with disable

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 8-way power driver seat with 4-way power lumbar
- 40/60 split-bench rear seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Auto-dimming inside rearview mirror
- Buick Infotainment System¹⁶ with 10.2-inch diagonal colour touch-screen
- Buick QuietTuning[®] with Active Noise Cancellation
- Cruise control
- Dual-zone automatic climate control
- Hands-free, programmable power liftgate with logo projection
- Heated front seats
- Heated, leather-wrapped steering wheel
- Heated, power-adjustable and driver-side light-sensitive, remote control outside mirrors
- Keyless Open and Start

- LED headlamps, taillamps and Daytime Running Lamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power windows with Express-Down on all and driver Express-Up/-Down
- Remote Start
- Roof rack cross rails
- Available SiriusXM^{®19}
- USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 8-inch diagonal customizable Driver Information Centre in cluster
- 8-way power front passenger seat with 4-way power lumbar
- 110-volt power outlet
- Adaptive Cruise Control¹²
- All-Wheel Drive with active twin clutch
- Bose premium 9-speaker system
- Buick Infotainment System¹⁶ with Navigation²¹
- Cargo cover
- Driver seat massage control
- Enhanced Automatic Emergency Braking¹²
- Enhanced Automatic Parking Assist¹²
- Front and Rear Park Assist¹²
- Head-Up Display
- Heated rear outboard seats
- HD Radio[®]
- HD Surround Vision¹²
- Memory settings for driver seat and outside mirrors
- Perforated, leather-appointed seating surfaces
- Power panoramic, tilt-sliding moonroof
- Premium LED projector-style headlamps with cornering lamps
- Rear Camera Mirror with washer¹²
- Universal Home Remote
- USB ports¹⁷, 2 additional (for 6 total)
- Ventilated front seats
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

LUXURY SMALL/COMPACT CROSSOVER DIMENSIONS + CAPACITIES



2022 CADILLAC XT4

Overall length	181.1 in. [4600 mm]
Width (including mirrors)	83.5 in. [2121 mm]
Overall height	64.1 in. [1628 mm] (with roof rails) 63.2 in. [1606 mm] (w/o roof rails)
Max. seating capacity	5
Head room with sunroof (front/rear)	39.4 in./38.2 in. [1001 mm/970 mm]
Shoulder room (front/rear)	57.0 in./55.1 in. [1448 mm/1400 mm]
Leg room (front/rear)	44.1 in./39.5 in. [1120 mm/1003 mm]
Max. cargo volume ⁹	Up to 48.9 cu. ft. [1384.8 L] (with rear seat folded)
Max. available trailering capacity ³ on a properly equipped vehicle	3,500 lbs. [1588 kg] (requires available Trailering Package)



2021 model shown.

2022 CADILLAC XT5


Overall length	189.6 in. [4816 mm]
Width	74.9 in. [1902 mm]
Overall height	66.1 in. [1679 mm]
Max. seating capacity	5
Head room (front/rear)	39.7 in./38.4 in. [1008 mm/975 mm] (Luxury)
Head room with sunroof (front/rear)	37.9 in./36.6 in. [963 mm/930 mm] (Premium Luxury/Sport)
Shoulder room (front/rear)	58.3 in./56.3 in. [1481 mm/1430 mm]
Leg room (front/rear)	41.2 in./39 in. [1046 mm/991 mm]
Max. cargo volume ⁹	Up to 63 cu. ft. [1784.2 L] (with rear seat folded)
Max. available trailering capacity ³ on a properly equipped vehicle	3,500 lbs. [1588 kg] (w/3.6L V6 engine and available Smart Towing)






2022 U.S. model shown with optional equipment.

2022
CADILLAC XT4


UP TO 48.9 CU. FT.
[1384.8 L]
Max. Cargo Space⁹
with Rear Seat Folded


2.0L TURBO
Standard Turbo
Engine


8-INCH
Diagonal Colour
Touch-Screen

AVAILABLE MODELS

Luxury FWD or AWD	1SB/1SC
Premium Luxury AWD	1SE
Sport AWD	1SG

EXTERIOR COLOURS

Crystal White Tricoat ¹¹	Galactic Grey Metallic ¹¹	Infrared Metallic ¹¹	Latte Metallic ¹¹	Radiant Silver Metallic
Rosewood Metallic ¹¹	Stellar Black Metallic ¹¹	Twilight Blue Metallic ¹¹	Wave Metallic ¹¹	

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury FWD model with 1SB equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Forward Collision Alert¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- Rear Park Assist¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.0L Turbo 4-cylinder engine (235 hp [175 kW]/258 lb.-ft. [350 Nm] of torque)
- 9-speed automatic transmission
- Automatic Stop/Start with disable
- Driver Mode Selector
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 4.2-inch diagonal colour reconfigurable Driver Information Centre (DIC)
- 6-way power front passenger seat
- 8-way power driver seat
- 60/40 split-folding rear seat
- Active Noise Cancellation
- Adaptive Remote Start
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Automatic heated steering wheel
- Cadillac user experience¹⁶ with 8-inch diagonal colour information display
- Cargo area lighting
- Cruise control
- Dual-zone automatic climate control
- Heated front seats
- Heated rear outboard seats
- LED Daytime Running Lamps, headlamps and taillamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power liftgate
- Rear Seat Reminder²⁰
- Rotary infotainment controller

Available SiriusXM^{®19} with 360L⁴²

Universal Home Remote

USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 8-inch diagonal colour reconfigurable DIC
- 8-way power front passenger seat
- Active Sport Suspension with Continuous Damping Control (Sport only)
- Adaptive Cruise Control¹²
- Air Ionizer
- Auto-dimming inside rearview mirror
- Automatic Parking Assist with braking¹²
- Bose Centerpoint Surround Sound 13-speaker system
- Cadillac user experience¹⁶ with Navigation²¹
- Enhanced Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Front and Rear Park Assist¹²
- Hands-free power liftgate with programmable memory height
- HD Surround Vision¹²
- Head-Up Display
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Massage feature for front seats
- Memory settings for driver seat and outside mirrors
- Power tilt and slide dual panel sunroof
- Rainsense[™] wipers
- Rear Camera Mirror with washer¹²
- Rear cargo shade
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Trailer Package³
- Ventilated front seats
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
CADILLAC XT5



2.0L TURBO

Standard Turbo Engine



UP TO **63 CU. FT.**
[1784.2 L]

Max. Cargo Space⁹
with Rear Seat Folded



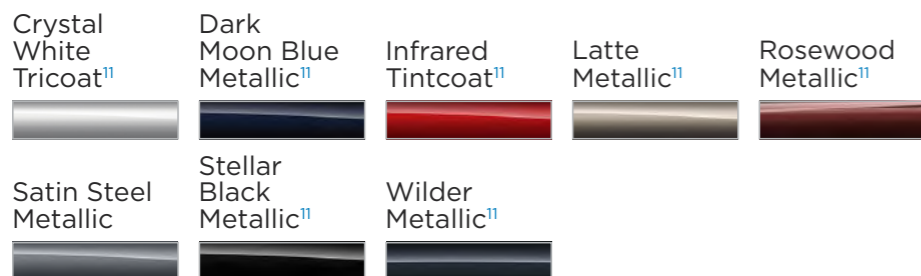
8-WAY

Standard Power Driver Seat

AVAILABLE MODELS

Luxury FWD or AWD	1SA/1SB
Premium Luxury AWD	1SD
Sport AWD	1SF

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury FWD model with 1SA equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- IntelliBeam[®] auto high beam control
- Lane Keep Assist with Lane Departure Warning¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 2.0L Turbo engine⁴⁰ (235 hp [175 kW]/258 lb.-ft. [350 Nm] of torque)
- 4-wheel antilock disc brakes
- 9-speed automatic transmission
- Automatic Stop/Start with disable
- Driver Mode Selector
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 6-way power front passenger seat
- 8-way power driver seat
- 60/40 split-folding, sliding and reclining rear seat with cargo area fold-down release
- Adaptive Remote Start
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Auto heated, leather-wrapped steering wheel
- Auxiliary input jacks (2)
- Bose premium 8-speaker system
- Cadillac user experience¹⁶ with 8-inch diagonal colour information display
- Capless fuel fill
- Dual-zone automatic climate control
- Floor mats, colour-keyed for all rows
- Heated front seats
- Lockable glovebox
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power liftgate with programmable memory height

- Rear air vents
- Rear Seat Reminder²⁰
- Available SiriusXM^{®19} with 360L⁴²
- Universal Home Remote
- USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.6L V6 engine (310 hp [231 kW]/271 lb.-ft. [366 Nm] of torque)
- 8-inch diagonal colour Driver Information Centre
- Adaptive Cruise Control¹²
- Advanced Security Package
- Air Ionizer
- Automatic Parking Assist with braking¹²
- Automatic Seat Belt Tightening
- Bose Performance Series 14-speaker system, includes Cadillac speaker grille pattern
- Brembo[®] front brakes
- Cadillac user experience¹⁶ with Navigation²¹
- Cargo Management System
- Cargo shade
- Enhanced Automatic Emergency Braking¹²
- Hands-free power liftgate with programmable memory height and Cadillac-branded projection light
- HD Surround Vision¹²
- Head-Up Display
- Heated rear outboard seats
- Lane Change Alert with Side Blind Zone Alert¹²
- Livery Package
- Night Vision¹²
- Performance suspension with driver-selectable modes
- Rainsense[™] wipers
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Smart Towing³, includes Hitch Guidance with Hitch View¹²
- Tri-zone automatic climate control
- Ultra View[®] power sunroof
- Ventilated front seats
- Wireless phone charging^{22,52}

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

MIDSIZE SUV DIMENSIONS + CAPACITIES



2021 model shown.

2022 CHEVROLET BLAZER

Overall length	191.4 in. [4862 mm]
Width	76.7 in. [1948 mm]
Overall height	67 in. [1702 mm]
Max. seating capacity	5
Head room (front/rear)	39.8 in./38.6 in. [1011 mm/980 mm]
Shoulder room (front/rear)	59.1 in./58.6 in. [1501 mm/1488 mm]
Leg room (front/rear)	41 in./39.6 in. [1041 mm/1006 mm]
Max. cargo volume ⁹	Up to 64.2 cu. ft. [1818.1 L] (with rear seat folded)
Max. available trailering capacity ³ on a properly equipped vehicle	4,500 lbs. [2041 kg] (w/3.6L V6 engine)



2022 GMC ACADIA

Overall length	193.4 in. [4912 mm]
Width	75.4 in. [1915 mm]
Overall height	66.7 in. [1694 mm]
Max. seating capacity	7
Head room (1st/2nd/3rd)	40 in./39.6 in./37.2 in. [1016 mm/1006 mm/945 mm]
Shoulder room (1st/2nd/3rd)	59.4 in./58.7 in./54.3 in. [1509 mm/1491 mm/1379 mm]
Leg room (1st/2nd/3rd)	41 in./39.7 in./29.7 in. [1041 mm/1008 mm/754 mm]
Max. cargo volume ⁹	Up to 79 cu. ft. [2237.3 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	4,000 lbs. [1814 kg] (w/3.6L V6 engine)



2022 CHEVROLET TRAVERSE

Overall length	205.9 in. [5230 mm]
Width	78.6 in. [1996 mm]
Overall height	70.7 in. [1796 mm]
Max. seating capacity	8
Head room (1st/2nd/3rd)	42.8 in./40 in./38.2 in. [1087 mm/1017 mm/971 mm]
Shoulder room (1st/2nd/3rd)	61.9 in./62.1 in./57.5 in. [1573 mm/1579 mm/1460 mm]
Leg room (1st/2nd/3rd)	41 in./38.4 in./33.5 in. [1042 mm/976 mm/850 mm]
Max. cargo volume ⁹	Up to 98.2 cu. ft. [2781 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	5,000 lbs. [2268 kg]



U.S. models shown with optional equipment.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

MIDSIZE SUV DIMENSIONS + CAPACITIES



2022 BUICK ENCLAVE

Overall length	204.7 in. [5201 mm]
Width	78.7 in. [1999 mm]
Overall height	69.9 in. [1775 mm]
Max. seating capacity	7
Head room (1st/2nd/3rd)	42.6 in./39.8 in./37.6 in. [1082 mm/1013 mm/956 mm]
Shoulder room (1st/2nd/3rd)	62.2 in./61.6 in./57.3 in. [1581 mm/1566 mm/1455 mm]
Leg room (1st/2nd/3rd)	41.2 in./38.3 in./33.5 in. [1046 mm/973 mm/851 mm]
Max. cargo volume ⁹	Up to 97.4 cu. ft. [2758.4 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	5,000 lbs. [2268 kg]



2022 CADILLAC XT6

Overall length	198.5 in. [5042 mm]
Width	77.3 in. [1963 mm]
Overall height	69.9 in. [1775 mm]
Max. seating capacity	7
Head room (1st/2nd/3rd)	39.8 in./39.1 in./37.2 in. [1011 mm/993 mm/945 mm]
Shoulder room (1st/2nd/3rd)	58.3 in./57.4 in./53.5 in. [1481 mm/1458 mm/1359 mm]
Leg room (1st/2nd/3rd)	41.2 in./39.1 in./29.5 in. [1046 mm/993 mm/749 mm]
Max. cargo volume ⁹	Up to 78.7 cu. ft. [2228.8 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	4,000 lbs. [1814 kg] w/3.6L engine (w/3.6L engine and available Smart Towing)



U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
CHEVROLET BLAZER



8-INCH

Diagonal Available
Reconfigurable Cluster



2.0L TURBO

Standard Turbo
Engine



UP TO **64.2 CU. FT.**
[1818.1 L]

Max. Cargo Space⁹
with Rear Seat Folded

AVAILABLE MODELS

LT FWD or AWD	2LT
LT True North AWD	3LT
RS AWD	1RS
Premier AWD	0HD

EXTERIOR COLOURS

Black	Blue Glow Metallic ¹¹	Cayenne Orange Metallic ¹¹	Cherry Red Tintcoat ¹¹	Iridescent Pearl Tricoat ¹¹
Iron Grey Metallic ¹¹	Nitro Yellow Metallic ¹¹	Pewter Metallic ¹¹	Red Hot	Silver Ice Metallic
Summit White				

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LT FWD model with 2LT equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo engine (227 hp [170 kW]/258 lb.-ft. [350 Nm] of torque)

9-speed automatic transmission

StabiliTrak[®] Electronic Stability Control System

Stop/Start technology with disable

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

4.2-inch diagonal multi-colour Driver Information Centre (DIC)

8-way power driver seat with power lumbar

Apple CarPlay^{®13} and Android Auto^{™14} capable

Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen

Cruise control

Deep-tinted rear windows and liftgate glass

Dual-zone automatic climate control

Electronic lockable glovebox

Heated front seats

Heated, power-adjustable outside mirrors

High-intensity discharge (HID) headlamps

Keyless Open and Start

LED Daytime Running Lamps and taillamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear Seat Reminder²⁰

Remote Start

Available SiriusXM^{®19}

Tilt/telescoping steering column

USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (308 hp [229 kW]/270 lb.-ft. [366 Nm] of torque)

2 additional USB ports¹⁷, SD Card Reader and auxiliary input jack

8-inch diagonal multi-colour, configurable DIC, includes infotainment connectivity

21-inch wheels

120-volt power outlet

Adaptive Cruise Control¹²

Advanced AWD System, twin clutch

Auto heated, leather-wrapped steering wheel

Bose premium 8-speaker system

Chevrolet Infotainment 3 Plus¹⁶ with Navigation²¹

Enhanced Automatic Emergency Braking¹²

Hands-free, power programmable liftgate with Chevrolet emblem projection

HD Surround Vision¹²

Heated rear outboard seats

Hitch Guidance with Hitch View¹²

Lane Change Alert with Side Blind Zone Alert¹²

LED headlamps

Memory settings for driver seat, outside mirrors and power steering column

Perforated leather-appointed seating surfaces

Power tilt/telescoping steering column

Rear Camera Mirror with washer¹²

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Safety Alert Seat¹²

Available SiriusXM^{®19} with 360L⁴²

Switchable AWD

Tilt-sliding, power panoramic sunroof with power sunshade

Two-tone roof

Ventilated front seats

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022 GMC ACADIA



UP TO **4,000 LBS.**
[1814 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped



7

Available
Max. Seating



UP TO **79 CU. FT.**
[2237.3 L]

Max. Cargo Space⁹
with Second and Third
Row Folded

AVAILABLE MODELS

SLE FWD or AWD	3SA
SLT AWD	4SA
AT4 AWD	4SB
Denali AWD	5SA

EXTERIOR COLOURS

Cayenne Red Tintcoat ¹¹	Ebony Twilight Metallic ¹¹	Hunter Metallic ¹¹	Light Stone Metallic ¹¹	Midnight Blue Metallic ¹¹
Satin Steel Metallic ¹¹	Summit White	White Frost Tricoat ¹¹		

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE FWD model with 3SA equipment group.

SAFETY + SECURITY

GMC Pro Safety Plus, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹², Front and Rear Park Assist¹², Lane Change Alert with Side Blind Zone Alert¹², Rear Cross Traffic Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

2.0L Turbo engine (228 hp [171 kW]/258 lb.-ft. [349.8 Nm] of torque)

9-speed automatic transmission

Electronic Precision Shift

Stop/Start technology with disable

Traction Select

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

6-passenger seating (2+2+2)

6-speaker audio system

8-way power driver seat with power lumbar

120-volt power outlet

Active Noise Cancellation

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Brushed aluminum roof rails

Cruise control

GMC Infotainment System¹⁶ with 8-inch diagonal colour touch-screen

Hands-free power liftgate with GMC emblem projection

Heated front seats

Heated, power-adjustable, manual-folding outside mirrors with integrated turn signal indicators

Keyless Open and Start

LED headlamps and Daytime Running Lamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear Seat Reminder²⁰

Remote Start

Available SiriusXM^{®19}

Tri-zone automatic climate control

USB ports¹⁷ (5)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

3.6L V6 engine (310 hp [231.1 kW]/271 lb.-ft. [365.9 Nm] of torque)

7-passenger seating (2+3+2)

8-inch diagonal Customizable Driver Display

Active Torque Control AWD System

Adaptive Cruise Control¹²

Adaptive Ride Control

Automatic heated, leather-wrapped steering wheel

Bose premium 8-speaker system

Dual SkyScape[®] power sunroof

Enhanced Automatic Emergency Braking¹²

GMC Infotainment System¹⁶ with 8-inch diagonal colour touch-screen and Navigation²¹

HD Radio[®]

HD Surround Vision¹²

Head-Up Display

Heated second-row outboard seats

Hitch Guidance with Hitch View¹²

LED fog lamps

Power tilt/telescoping steering column

Rear Camera Mirror with washer¹²

Safety Alert Seat¹²

Available SiriusXM^{®19} with 360L⁴²

Ventilated front seats

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022

CHEVROLET TRAVERSE

UP TO 8
Max. Seating

60/40
Second-Row Split-Bench Seat

UP TO 98.2 CU. FT.
[2781 L]
Max. Cargo Space⁹ with Second and Third Row Folded

AVAILABLE MODELS

LS FWD or AWD	1FL/1LS
LT Cloth FWD or AWD	2FL/1LT
LT True North AWD	3LT
RS AWD	2LT
Premier AWD	1LZ
High Country AWD	2LZ

EXTERIOR COLOURS

Black Cherry Metallic ¹¹	Cherry Red Tintcoat ¹¹	Iridescent Pearl Tricoat ¹¹	Mosaic Black Metallic ¹¹	Northsky Blue Metallic ¹¹
Silver Ice Metallic	Silver Sage Metallic ¹¹	Summit White		

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on LS FWD model with 1FL equipment group.

SAFETY + SECURITY

Buckle to Drive

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

Lane Change Alert with Side Blind Zone Alert¹²

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

3.6L V6 engine (310 hp [232 kW]/266 lb.-ft. [361 Nm] of torque)

9-speed automatic transmission

Driver Mode Selector

Electric Parking Brake

Stop/Start technology with disable

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

8-passenger seating with second-row 60/40 flat-folding split-bench seat

8-way power driver seat with power lumbar

60/40 flat-folding split-bench third-row seat

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Capless fuel fill

Cargo area underfloor storage

Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen

Cruise control

Deep-tinted glass

Enhanced Smart Slide[®] second-row seating

Heated front seats

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Rear Seat Reminder²⁰

Remote Start

Available SiriusXM^{®19}

Steering wheel-mounted controls for audio, phone and cruise

Tri-zone automatic climate control

USB ports¹⁷ (6)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

7-passenger seating (second-row bucket seats)

8-inch diagonal, multi-colour Driver Information Centre

120-volt power outlet

Adaptive Cruise Control¹²

Auto heated, leather-wrapped steering wheel

Bose premium 10-speaker system

Chevrolet Infotainment 3 Plus¹⁶ with 8-inch diagonal HD colour touch-screen display and Navigation²¹

Dual SkyScape[®] power sunroof

Enhanced Automatic Emergency Braking¹²

Hands-free power liftgate with emblem projection

HD Surround Vision¹²

Heated second-row outboard seats

Memory settings for driver seat, outside mirrors and steering column

Power-folding third row

Power tilt/telescoping steering column

Rear Camera Mirror with washer¹²

Rear Pedestrian Alert¹²

Safety Alert Seat¹²

Available SiriusXM^{®19} with 360L⁴²

Switchable AWD

Trailer Package³ (includes Hitch Guidance with Hitch View¹²)

Universal Home Remote

Ventilated front seats

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
BUICK ENCLAVE



7

Max. Seating



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



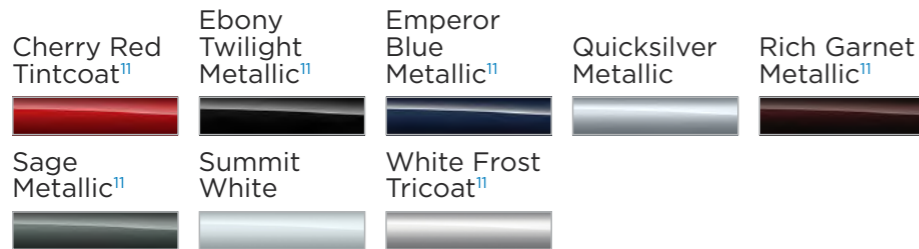
UP TO **97.4 CU. FT.**
[2758.4 L]

Max. Cargo Space⁹
with Second and Third
Row Folded

AVAILABLE MODELS

Essence FWD or AWD	1SL
Premium AWD	1SN
Avenir AWD	1SP

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Essence FWD model with 1SL equipment group.

SAFETY + SECURITY

Buick Driver Confidence Plus, includes Lane Keep Assist with Lane Departure Warning¹², Lane Change Alert with Side Blind Zone Alert¹², Following Distance Indicator¹², Forward Collision Alert¹², Rear Cross Traffic Alert¹², Front Pedestrian Braking¹², IntelliBeam® auto high beam control, Front and Rear Park Assist¹² and Automatic Emergency Braking¹²

HD Rear Vision Camera¹²

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

3.6L V6 engine (310 hp [231 kW]/266 lb.-ft. [359 Nm] of torque)

9-speed automatic transmission

Driver Mode Selector

Electronic Precision Shift

Stop/Start technology with disable

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® Hotspot¹⁰ (data plan required)

4.2-inch diagonal enhanced, multi-colour Driver Information Centre (DIC)

7-passenger seating, includes second-row captain's chairs and 60/40 split-folding third-row bench

Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless

Auto-dimming inside rearview mirror

Auto-heated, leather-wrapped steering wheel

Buick Infotainment System¹⁶ with 8-inch diagonal colour touch-screen

Buick QuietTuning® with Active Noise Cancellation

Cargo area underfloor storage

Cruise control

Hands-free power liftgate with LED tri-shield logo projection

Heated, 8-way power driver and 6-way power front passenger seats

Heated, power-adjustable outside mirrors with auto-dimming driver-side and integrated turn signal indicators

Keyless Open and Start

LED Daytime Running Lamps

OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Perforated leather-appointed seating

Power windows with Express-Down on all and driver Express-Up

Remote Start

Available SiriusXM^{®19} with 360L⁴²

Steering wheel-mounted controls for audio, phone and cruise

Tri-zone automatic climate control

Universal Home Remote

USB ports¹⁷ (6)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

4-way power lumbar with massage feature for front seats

8-inch diagonal multi-colour configurable DIC

120-volt power outlet

Adaptive Cruise Control¹²

Bose premium 10-speaker system

Buick Infotainment System¹⁶ with Navigation²¹

Enhanced Automatic Emergency Braking¹²

HD Surround Vision¹²

Head-Up Display

Heated, power-adjustable, power-folding outside mirrors with driver-side auto-dimming

Heated second-row outboard seats

Memory settings for driver seat, outside mirrors and steering column

Moonroof with power-sliding front glass and rear fixed skylight

Power 60/40 split-folding third-row bench

Rainsense™ wipers

Rear Camera Mirror with washer¹²

Rear Pedestrian Alert¹²

Safety Alert Seat¹²

Trailer Package³ (includes Hitch Guidance with Hitch View¹²)

Ventilated front seats

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
CADILLAC XT6



8-INCH

Available Diagonal Reconfigurable Cluster



UP TO **4,000 LBS.**
[1814 KG]

Available Max. Trailering Capacity³ When Properly Equipped



7

Max. Seating

AVAILABLE MODELS

Luxury AWD	1SB
Premium Luxury AWD	1SD
Sport AWD	1SF

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury AWD model with 1SB equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Rear Cross Traffic Alert¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 2.0L Turbo engine⁴⁰ (235 hp [175 kW]/258 lb.-ft. [350 Nm] of torque)
- 9-speed automatic transmission
- All-wheel drive with Driver Mode Selector
- Automatic Stop/Start with disable
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 7-passenger seating
- 8-way power driver seat
- Adaptive Remote Start
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Bose premium 8-speaker system
- Cadillac user experience¹⁶ with 8-inch diagonal colour information display
- Floor mats, colour-keyed for all rows
- Heated front seats
- Leather-wrapped steering wheel
- Keyless Open and Start
- Lockable glovebox
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power liftgate
- Available SiriusXM^{®19} with 360L⁴²
- Tri-zone automatic climate control
- Ultra View[®] power sunroof
- USB ports¹⁷ (6)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.6L V6 engine (310 hp [231 kW]/271 lb.-ft. [366 Nm] of torque)
- 6-passenger seating (second-row premium bucket seats)
- 8-inch diagonal multi-colour, configurable Driver Information Centre, includes infotainment connectivity
- Adaptive Cruise Control¹²
- Air Ionizer
- Auto heated steering wheel
- Automatic Parking Assist with braking¹²
- Automatic Seat Belt Tightening
- Brembo[®] front brakes
- Bose Performance Series 14-speaker system, includes Cadillac speaker grille pattern
- Cadillac user experience¹⁶ with Navigation²¹
- Enhanced Forward Automatic Braking¹²
- Hands-free, power programmable liftgate with Cadillac-branded projection light
- HD Surround Vision with recorder¹²
- Head-Up Display
- Heated second-row outboard seats
- Hitch Guidance with Hitch View¹²
- Livery Package
- Memory settings for driver seat, outside mirrors and power steering column
- Night Vision¹²
- Power-folding third row
- Power tilt/telescoping steering column
- Premium headlamp system
- Rainsense[™] wipers
- Rear Camera Mirror with washer¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Security cargo shade
- Semi-Aniline leather seating surfaces
- Self-powered Theft-Deterrent Alarm System
- Sport Control AWD, twin clutch
- Ventilated front seats
- Wireless phone charging^{22,52}

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

FULL-SIZE SUV DIMENSIONS + CAPACITIES



2021 model shown.

2022 CHEVROLET TAHOE



Overall length	210.7 in. [5352 mm]
Width	81 in. [2057 mm]
Overall height	75.8 in. [1925 mm] (2WD) 75.9 in. [1928 mm] (4WD)
Max. seating capacity	9
Head room (1st/2nd/3rd)	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]
Shoulder room (1st/2nd/3rd)	66 in./64.8 in./62.7 in. [1676 mm/1646 mm/1593 mm]
Leg room (1st/2nd/3rd)	44.5 in./42 in./34.9 in. [1130 mm/1067 mm/886 mm]
Max. cargo volume ⁹	Up to 122.9 cu. ft. [3480.5 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	8,400 lbs. [3810 kg] (w/5.3L V8 engine)



2021 model shown.

2022 CHEVROLET SUBURBAN



Overall length	225.7 in. [5733 mm]
Width	81.1 in. [2060 mm]
Overall height	75.7 in. [1923 mm]
Max. seating capacity	9
Head room (1st/2nd/3rd)	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]
Shoulder room (1st/2nd/3rd)	66 in./64.8 in./62.8 in. [1676 mm/1646 mm/1595 mm]
Leg room (1st/2nd/3rd)	44.5 in./42 in./36.7 in. [1130 mm/1067 mm/932 mm]
Max. cargo volume ⁹	Up to 144.7 cu. ft. [4097.9 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	8,300 lbs. [3765 kg] (w/5.3L V8 engine)



2021 model shown.

2022 GMC YUKON



Overall length	210 in. [5334 mm]
Width	81 in. [2057 mm]
Overall height	76.5 in. [1943 mm]
Max. seating capacity	9
Head room (1st/2nd/3rd)	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]
Shoulder room (1st/2nd/3rd)	66 in./64.8 in./62.7 in. [1676 mm/1646 mm/1593 mm]
Leg room (1st/2nd/3rd)	44.5 in./42 in./34.9 in. [1130 mm/1067 mm/886 mm]
Max. cargo volume ⁹	Up to 122.9 cu. ft. [3480.5 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	8,400 lbs. [3810 kg] (w/5.3L V8 engine)

U.S. models shown with optional equipment.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



FULL-SIZE SUV DIMENSIONS + CAPACITIES



2021 model shown.

2022 GMC YUKON XL



Overall length	225.2 in. [5720 mm]
Width	81 in. [2057 mm]
Overall height	76.5 in. [1943 mm]
Max. seating capacity	9
Head room (1st/2nd/3rd)	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]
Shoulder room (1st/2nd/3rd)	66 in./64.8 in./62.8 in. [1676 mm/1646 mm/1595 mm]
Leg room (1st/2nd/3rd)	44.5 in./42 in./36.7 in. [1130 mm/1067 mm/932 mm]
Max. cargo volume ⁹	Up to 144.7 cu. ft. [4097.9 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	8,300 lbs. [3765 kg] (w/5.3L V8 engine)



2021 model shown.

2022 CADILLAC ESCALADE



	ESCALADE	ESV
Overall length	211.9 in. [5382 mm]	227 in. [5766 mm]
Width	81.1 in. [2060 mm]	81.1 in. [2060 mm]
Overall height	76.7 in. [1948 mm]	76.4 in. [1941 mm]
Max. seating capacity	8	8
Head room (1st/2nd/3rd)	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]	42.3 in./38.9 in./38.2 in. [1074 mm/988 mm/970 mm]
Shoulder room (1st/2nd/3rd)	65.5 in./64.6 in./62.7 in. [1664 mm/1641 mm/1593 mm]	65.5 in./64.6 in./62.8 in. [1664 mm/1641 mm/1595 mm]
Leg room (1st/2nd/3rd)	44.5 in./41.7 in./34.9 in. [1130 mm/1059 mm/886 mm]	44.5 in./41.7 in./36.6 in. [1130 mm/1059 mm/930 mm]
Max. cargo volume ⁹	Up to 121 cu. ft. [3426.7 L] (with second and third row folded)	Up to 142.8 cu. ft. [4044.1 L] (with second and third row folded)
Max. available trailering capacity ³ on a properly equipped vehicle	8,000 lbs. [3629 kg] (w/6.2L V8 engine)	7,900 lbs. [3583 kg] (w/6.2L V8 engine)

U.S. models shown with optional equipment.



2021 U.S. model shown with optional equipment.

2022
CHEVROLET TAHOE

UP TO 122.9 CU. FT.
[3480.5 L]
Max. Cargo Space⁹
with Second and
Third Row Folded

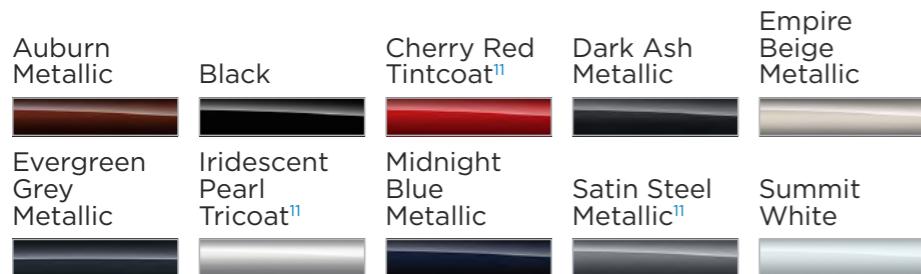
9
Max. Seating

UP TO 8,400 LBS.
[3810 KG]
Available Max.
Trailer Capacity³
When Properly
Equipped

AVAILABLE MODELS

Commercial 2WD or 4WD	1FL
LS 2WD or 4WD	1LS
LT 2WD or 4WD	1LT
RST 4WD	1SP
Z71 [®] 4WD	2Z7
Premier 4WD	1LZ
High Country 4WD	3LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Commercial 2WD model with 1FL equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Buckle to Drive
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 10-speed automatic transmission
- Electronic Precision Shift
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 8-way power front passenger seat
- 10-way power driver seat
- 40/20/40 split front-row bench seat
- 60/40 split-folding second-row bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Assist steps, Black with chrome accent strip
- Cargo management system
- Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen
- Cruise control
- Heated, power-adjustable outside mirrors
- Hitch Guidance¹²
- Keyless Open and Start
- LED headlamps and taillamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rainsense[™] front wipers
- Tri-zone automatic climate control
- USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)
- 6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 12-inch diagonal multi-colour Driver Information Centre
- 12-way power driver and front passenger seat
- 15-inch diagonal multi-colour Head-Up Display
- Adaptive Cruise Control¹²
- Advanced Trailering Package³
- Auto heated, leather-wrapped steering wheel
- Chevrolet Infotainment 3 Premium¹⁶ with Navigation²¹ and 10.2-inch diagonal HD colour touch-screen with Google Built-In⁵¹
- Enhanced Automatic Emergency Braking¹²
- Enhanced Trailer View¹²
- Hands-free power programmable liftgate with emblem projection
- HD Surround Vision¹²
- Heated and ventilated front seats
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Memory settings for driver seat, outside mirrors and steering column
- Power-folding third-row seats
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-release second-row bucket seats
- Power-sliding centre console with drawer
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Remote Start
- Reverse Automatic Braking¹²
- Safety Alert Seat¹²
- Available SiriusXM^{®19} with 360L⁴²
- Trailer Side Blind Zone Alert¹²
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022

CHEVROLET SUBURBAN



UP TO **144.7 CU. FT.**
[4097.9 L]

Max. Cargo Space⁹
with Second and
Third Row Folded



9

Max. Seating



UP TO **8,300 LBS.**
[3765 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped

AVAILABLE MODELS

Commercial 2WD or 4WD	1FL
LS 2WD or 4WD	1LS
LT 2WD or 4WD	1LT
RST 4WD	1SP
Z71 [®] 4WD	2Z7
Premier 4WD	1LZ
High Country 4WD	3LZ

EXTERIOR COLOURS

Auburn Metallic	Black	Cherry Red Tintcoat ¹¹	Dark Ash Metallic	Empire Beige Metallic
Evergreen Grey Metallic	Iridescent Pearl Tricoat ¹¹	Midnight Blue Metallic	Satin Steel Metallic ¹¹	Summit White

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Commercial 2WD model with 1FL equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Buckle to Drive
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- HD Rear Vision Camera¹²
- Lane Keep Assist with Lane Departure Warning¹²
- Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 10-speed automatic transmission
- Electronic Precision Shift
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 8-way power front passenger seat
- 10-way power driver seat
- 40/20/40 split front-row bench seat
- 60/40 split-folding second-row bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Assist steps, Black with chrome accent strip
- Cargo management system
- Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen
- Cruise control
- Heated, power-adjustable outside mirrors
- Hitch Guidance¹²
- Keyless Open and Start
- LED headlamps and taillamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rainsense[™] front wipers
- Tri-zone automatic climate control
- USB ports¹⁷ (4)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)
- 6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 12-inch diagonal multi-colour Driver Information Centre
- 12-way power driver and front passenger seat
- 15-inch diagonal multi-colour Head-Up Display
- Adaptive Cruise Control¹²
- Advanced Trailering Package³
- Auto heated, leather-wrapped steering wheel
- Chevrolet Infotainment 3 Premium¹⁶ with Navigation²¹ and 10.2-inch diagonal HD colour touch-screen with Google Built-In⁵¹
- Enhanced Automatic Emergency Braking¹²
- Enhanced Trailer View¹²
- Hands-free power programmable liftgate with emblem projection
- HD Surround Vision¹²
- Heated and ventilated front seats
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Memory settings for driver seat, outside mirrors and steering column
- Power-folding third-row seats
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-release second-row bucket seats
- Power-sliding centre console with drawer
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Remote Start
- Reverse Automatic Braking¹²
- Safety Alert Seat¹²
- Available SiriusXM^{®19} with 360L⁴²
- Trailer Side Blind Zone Alert¹²
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
GMC YUKON



UP TO 122.9 CU. FT.
[3480.5 L]

Max. Cargo Space⁹
with Second and Third
Row Folded



9
Max. Seating



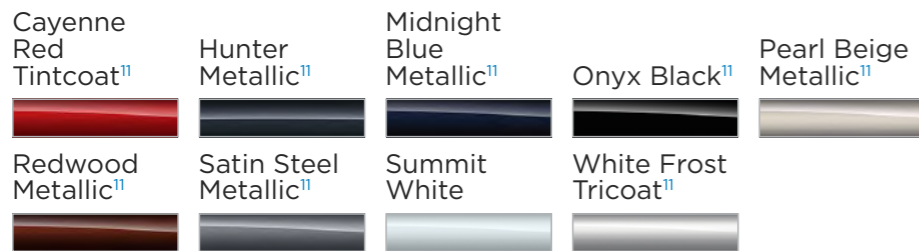
UP TO 8,400 LBS.
[3810 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped

AVAILABLE MODELS

SLE 2WD or 4WD	3SA
SLT 2WD or 4WD	4SA
AT4 4WD	4SB
Denali 4WD	5SA

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE 2WD model with 3SA equipment group.

SAFETY + SECURITY

- Buckle to Drive
- GMC Pro Safety, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Forward Collision Alert¹², Following Distance Indicator¹², Lane Keep Assist with Lane Departure Warning¹² and IntelliBeam[®] auto high beam control
- HD Rear Vision Camera¹²
- Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 10-speed automatic transmission
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 10.2-inch diagonal Premium GMC Infotainment System¹⁶ with Google Built-In⁵¹
- 10-way power driver seat
- 12-inch diagonal multi-colour Driver Information Centre
- 60/40 split-folding second-row bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Assist steps, Black with Gloss Black insert
- Colour-keyed carpeting and carpeted first- and second-row floor mats
- Cruise control
- Hitch Guidance¹²
- Keyless Open and Start
- Leather-wrapped steering wheel
- LED headlamps, taillamps and Daytime Running Lamps
- Memory settings for driver seat, outside mirrors and steering column
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rainsense[™] front wipers
- Remote Start
- Available SiriusXM^{®19} with 360L⁴²
- Tri-zone automatic climate control
- USB ports¹⁷ (6)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)
- 6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 12-way power driver and front passenger seat
- 15-inch diagonal multi-colour Head-Up Display
- Adaptive Cruise Control¹²
- Advanced Security Package
- Auto-dimming inside rearview mirror
- Auto heated steering wheel
- Bose Performance Series 14-speaker system
- Enhanced Automatic Emergency Braking¹²
- Enhanced Trailer View¹²
- Hands-free power programmable liftgate with emblem projection
- HD Surround Vision¹²
- Heated and ventilated front seats
- Heated second-row outboard seats
- Lane Change Alert with Side Blind Zone Alert¹²
- Max Trailering Package³
- Memory settings for driver seat, outside mirrors and steering column
- Power-folding third-row seats
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-release second-row bucket seats
- Power-retractable assist steps with perimeter lighting
- Power-sliding centre console with drawer
- Power tilt/telescoping steering column
- ProGrade Trailering System³
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Safety Alert Seat¹²
- Trailer Side Blind Zone Alert¹²
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
GMC YUKON XL



UP TO **144.7 CU. FT.**
[4097.9 L]

Max. Cargo Space⁹
with Second and Third
Row Folded



9
Max. Seating



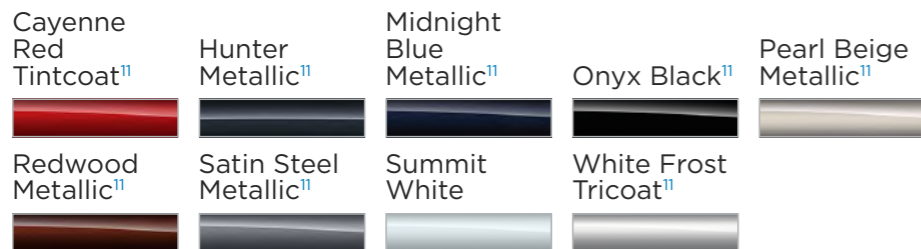
UP TO **8,300 LBS.**
[3765 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped

AVAILABLE MODELS

SLE 2WD or 4WD	3SA
SLT 2WD or 4WD	4SA
AT4 4WD	4SB
Denali 4WD	5SA

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on SLE 2WD model with 3SA equipment group.

SAFETY + SECURITY

- Buckle to Drive
- GMC Pro Safety, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Forward Collision Alert¹², Following Distance Indicator¹², Lane Keep Assist with Lane Departure Warning¹² and IntelliBeam[®] auto high beam control
- HD Rear Vision Camera¹²
- Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 10-speed automatic transmission
- Electronic Precision Shift

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 10.2-inch diagonal Premium GMC Infotainment System¹⁶ with Google Built-In⁵¹
- 10-way power driver seat
- 12-inch diagonal multi-colour Driver Information Centre
- 60/40 split-folding second-row bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Assist steps, Black with Gloss Black insert
- Colour-keyed carpeting and carpeted first- and second-row floor mats
- Cruise control
- Hitch Guidance¹²
- Keyless Open and Start
- Leather-wrapped steering wheel
- LED headlamps, taillamps and Daytime Running Lamps
- Memory settings for driver seat, outside mirrors and steering column
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rainsense[™] front wipers
- Remote Start
- Available SiriusXM^{®19} with 360L⁴²
- Tri-zone automatic climate control
- USB ports¹⁷ (6)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)
- 6.2L V8 engine (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 12-way power driver and front passenger seat
- 15-inch diagonal multi-colour Head-Up Display
- Adaptive Cruise Control¹²
- Advanced Security Package
- Auto-dimming inside rearview mirror
- Auto heated steering wheel
- Bose Performance Series 14-speaker system
- Enhanced Automatic Emergency Braking¹²
- Enhanced Trailer View¹²
- Hands-free power programmable liftgate with emblem projection
- HD Surround Vision¹²
- Heated and ventilated front seats
- Heated second-row outboard seats
- Lane Change Alert with Side Blind Zone Alert¹²
- Max Trailering Package³
- Memory settings for driver seat, outside mirrors and steering column
- Power-folding third-row seats
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-release second-row bucket seats
- Power-retractable assist steps with perimeter lighting
- Power-sliding centre console with drawer
- Power tilt/telescoping steering column
- ProGrade Trailering System³
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Rear Pedestrian Alert¹²
- Reverse Automatic Braking¹²
- Safety Alert Seat¹²
- Trailer Side Blind Zone Alert¹²
- Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
CADILLAC ESCALADE



8

Max. Seating



16.9-INCH

Diagonal Infotainment
Touch Interface



16-WAY

Available Power
Front Seats

AVAILABLE MODELS

Luxury 4WD	1SA
Premium Luxury 4WD	1SB
Sport 4WD	1SC
Premium Luxury Platinum 4WD	1SG
Sport Platinum 4WD	1SH

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Luxury 4WD model with 1SA equipment group.

SAFETY + SECURITY

- Automatic Emergency Braking¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- HD Surround Vision¹²
- IntelliBeam[®] auto high beam control
- Lane Keep Assist with Lane Departure Warning¹²
- Rear Pedestrian Alert¹²
- Safety Alert Seat¹²
- Tire Pressure Monitoring System, auto learn, includes Tire Fill Alert (excludes spare tire)

PERFORMANCE

- 6.2L V8 engine⁴⁰ (420 hp [313 kW]/460 lb.-ft. [623.7 Nm] of torque) not equipped with Automatic Stop/Start⁴
- 10-speed automatic transmission
- Electronic Precision Shift
- Premium Smooth Ride suspension

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 12-way power driver and front passenger seat
- 110-volt power outlet
- Adaptive Remote Start
- Air filter for pollutant, odor and fine dust
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Assist steps, running board
- Auto heated, leather-wrapped steering wheel
- Hands-free power programmable liftgate with Cadillac-branded projection light
- Heated front- and second-row outboard seats
- Hitch Guidance¹²
- Illuminating door handles
- Keyless Open and Start
- LED headlamps and taillamps
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Organic Light-Emitting Diode (OLED) instrument panel display: control panel (7.2-inch diagonal touch-screen), centre cluster (14.2-inch diagonal), infotainment (16.9-inch diagonal touch interface) and Navigation²¹

- Power-folding third-row seats
- Power-release second-row bucket seats
- Power tilt/telescoping steering column
- Rainsense[™] front wipers
- Roof-mounted luggage rack
- Available SiriusXM^{®19} with 360L⁴²
- Tri-zone automatic climate control
- Wireless phone charging²²

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [206.6 kW]/460 lb.-ft. [623.7 Nm] of torque)
- 16-way power front seats with massage
- Adaptive Cruise Control¹²
- Automatic Seat Belt Tightening
- Enhanced Automatic Emergency Braking¹²
- Enhanced Automatic Parking Assist¹²
- Full-colour Head-Up Display, reconfigurable
- Livery Package
- Night Vision¹²
- Power panoramic sunroof, dual-pane, tilt-sliding with power sunshade
- Power-retractable assist steps with perimeter lighting
- Rear Camera Mirror with washer¹²
- Rear Cross Traffic Alert¹²
- Reverse Automatic Braking¹²
- Super Cruise^{™23}, hands-free driver assistance technology
- Trailer Side Blind Zone Alert¹²
- Ventilated front seats

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the trucks built around your success business.



2022 Chevrolet Silverado 1500 LTD

2021 GMC Sierra 2500 Heavy Duty

MIDSIZE TRUCKS

Dimensions and Capacities

Chevrolet Colorado

GMC Canyon

FULL-SIZE TRUCKS

Dimensions and Capacities

Chevrolet Silverado 1500 LTD

GMC Sierra 1500 Limited

Chevrolet Silverado 2500 HD/3500 HD

GMC Sierra 2500 Heavy Duty/
3500 Heavy Duty

CHASSIS CABS

Dimensions and Capacities

Chevrolet Silverado 3500 HD Chassis Cab

GMC Sierra 3500 Heavy Duty Chassis Cab

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

MIDSIZE TRUCK DIMENSIONS + CAPACITIES



**2022 CHEVROLET
COLORADO**



**2022 GMC
CANYON**



Trims	Work Truck, LT, Z71 [®] , ZR2 [®]	Elevation Standard, Elevation, AT4, Denali
Cabs/configurations	Extended, Crew	Extended, Crew
Box length (ft./in. [mm])	5'2"/6'2" [1575/1880]	5'2"/6'2" [1575/1880]
Wheelbase (in. [mm])	128.3/128.5/140.5 [3259/3264/3569]	128.3/140.5 [3259/3569]
Overall length (in. [mm])	212.4/212.7/224.9 [5395/5403/5712]	212.4/224.6 [5395/5705]
Standard engine	2.5L I-4 (200 hp [149 kW] @ 6300 rpm/ 191 lb.-ft. [259 Nm] @ 4400 rpm)	2.5L I-4 (200 hp [149 kW] @ 6300 rpm/ 191 lb.-ft. [259 Nm] @ 4400 rpm)
Standard transmission	6-speed automatic	6-speed automatic
Available engines	3.6L V6 (308 hp [230 kW] @ 6800 rpm/ 275 lb.-ft. [373 Nm] @ 4000 rpm) 2.8L Duramax [®] Turbo-Diesel (181 hp [135 kW] @ 3400 rpm/ 369 lb.-ft. [500 Nm] @ 2000 rpm)	3.6L V6 (308 hp [230 kW] @ 6800 rpm/ 275 lb.-ft. [373 Nm] @ 4000 rpm) 2.8L Duramax [®] Turbo-Diesel (181 hp [135 kW] @ 3400 rpm/ 369 lb.-ft. [500 Nm] @ 2000 rpm)
Available transmission	8-speed automatic	8-speed automatic
Braking system	4-wheel antilock disc brakes with Duralife [®] rotors	4-wheel antilock disc brakes with Duralife [®] rotors
Seating capacity	4-5	4-5
Max. payload ²⁸ (lbs. [kg])	1,550 [703]	1,578 [716]
Max. trailering ³ (lbs. [kg])*	7,700 [3493]	7,700 [3493]
Max. GVWR ²⁹ (lbs. [kg])	6,200 [2812]	6,200 [2812]
Max. GCWR ³⁰ (lbs. [kg])	12,700 [5760.6]	12,700 [5760.6]
Wheel size (in.)	17-18	17-20

U.S. models shown with optional equipment.

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022

CHEVROLET COLORADO



UP TO **7,700 LBS.**
[3493 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped



2.8L DIESEL

Available Duramax®
Turbo-Diesel Engine



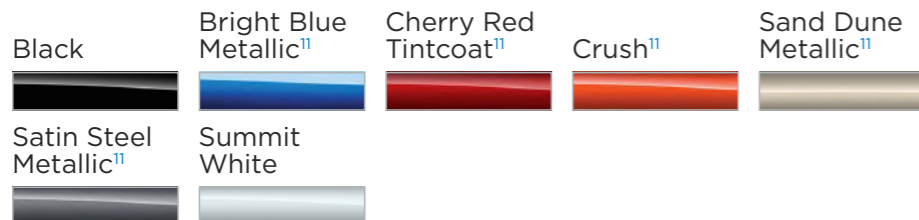
UP TO **308 HP**
[230 KW]

Available Max.
Horsepower

AVAILABLE MODELS

Work Truck 2WD or 4WD	2WT/4WT
LT 2WD or 4WD	2LT/4LT
Z71® 2WD or 4WD	2Z7/4Z7
ZR2® 4WD	4ZR

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 2WT equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Theft-deterrent system with engine immobilizer
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.5L 4-cylinder engine (200 hp [149 kW]/191 lb.-ft. [259 Nm] of torque)
- 4-wheel antilock disc brakes
- 6-speed automatic transmission
- All-speed Traction Control
- StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

- 6-speaker audio system
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Cargo area lamp (back of cab)
- Chevrolet Infotainment 3^{®16} with 7-inch diagonal colour touch-screen
- Colour-keyed carpeting with front and rear carpeted floor mats
- CornerStep rear bumper
- Driver Information Centre
- Front bucket seats
- Locking tailgate
- Manual-adjustable, manual-folding outside mirrors
- Power door locks
- Power windows with driver Express-Up/-Down
- Short Box (5'2" [1575 mm]) or Long Box (6'2" [1879 mm])
- Available SiriusXM^{®19}
- USB ports¹⁷ (2), includes auxiliary input jack

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax® Turbo-Diesel 4-cylinder engine (181 hp [135 kW]/369 lb.-ft. [500 Nm] of torque)
- 3.6L V6 gas engine (308 hp [230 kW]/275 lb.-ft. [373 Nm] of torque) with 8-speed automatic transmission
- 2-speed AutoTrac® electric transfer case
- Automatic Emergency Braking¹²
- Automatic locking rear differential
- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- Chevrolet Infotainment 3 Plus¹⁶ with Navigation²¹ and 8-inch diagonal colour touch-screen
- Cruise control
- Exhaust brake (diesel only)
- EZ-Lift and Lower Tailgate
- Forward Collision Alert¹²
- HD Rear Vision Camera¹²
- Heated front seats
- Heated, leather-wrapped steering wheel
- Heavy-Duty Trailering Package³
- Hitch Guidance¹², trailering assist guidelines
- Integrated trailer brake controller
- Lane Departure Warning¹²
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power-adjustable outside mirrors
- Rear Park Assist¹²
- Rear Seat Delete (WT and LT Extended Cab only)
- Remote Keyless Entry
- Remote Locking Tailgate
- Remote Start
- Spray-on bedliner
- Tow/Haul Mode (2.8L diesel and 3.6L only)
- USB charging-only ports¹⁷ (2)
- Vinyl floor covering (WT and LT Extended Cab only)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



THE MIDSIZE TRUCK FOR BIG JOBS

Powerful engine options with efficient technologies. Rugged and strong with a quiet, refined interior. If you're looking for a truck to help your crew work hard, you're looking for Colorado.



U.S. model shown with optional equipment.

POWER THAT WORKS FOR YOU

Every job is different, but with three engine options, you'll be able to find a Colorado that's right for your business. Enjoy up to 7,700-lbs. [3493 kg] max. trailering capacity³ to help handle big hauling jobs.

BUILT FOR UTILITY

Colorado is built for utility and designed to make it look easy. A fully boxed frame and 4-wheel disc brakes with Duralife[®] rotors means it's durable too. A CornerStep rear bumper, corner hand grips and up to 17 tie-downs help your crew work smarter.

AVAILABLE
 **1,550 LBS.** [703 KG]

Max. Payload²⁸ with LT 2WD Crew Cab Short Box Model

MODEL AVAILABILITY + SPECIFICATIONS

Trim	Drivetrain/Cab/Box type	Box length (ft./in. [mm])	Model number	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg])*	Max. seating capacity
WT	2WD Extended Cab	6'2" [1880]	12M53	128.3 [3259]	5,700 [2586]	1,530 [694]	7,000 [3175] ³¹	4
	4WD Extended Cab	6'2" [1880]	12M53	128.3 [3259]	6,100 [2767]	1,500 [680]	7,700 [3493]	4
	2WD Crew Cab Short Box	5'2" [1575]	12M43	128.3 [3259]	5,800 [2631]	1,540 [699]	7,000 [3175]	5
	4WD Crew Cab Short Box	5'2" [1575]	12M43	128.3 [3259]	6,200 [2812]	1,530 [694]	7,600 [3447]	5
	2WD Crew Cab Long Box	6'2" [1880]	12T43	140.5 [3569]	5,800 [2631]	1,480 [671]	7,600 [3447]	5
	4WD Crew Cab Long Box	6'2" [1880]	12T43	140.5 [3569]	6,200 [2812]	1,460 [662]	7,600 [3447]	5
LT	2WD Extended Cab	6'2" [1880]	12N53	128.3 [3259]	5,700 [2586]	1,530 [694]	7,000 [3175] ³¹	4
	4WD Extended Cab	6'2" [1880]	12N53	128.3 [3259]	5,900 [2676]	1,490 [676]	7,000 [3175] ³¹	4
	2WD Crew Cab Short Box	5'2" [1575]	12N43	128.3 [3259]	6,000 [2722]	1,550 [703]	7,700 [3493]	5
	4WD Crew Cab Short Box	5'2" [1575]	12N43	128.3 [3259]	6,200 [2812]	1,510 [685]	7,600 [3447]	5
	2WD Crew Cab Long Box	6'2" [1880]	12U43	140.5 [3569]	6,000 [2722]	1,470 [667]	7,600 [3447]	5
	4WD Crew Cab Long Box	6'2" [1880]	12U43	140.5 [3569]	6,200 [2812]	1,430 [649]	7,600 [3447]	5
Z71 [®]	4WD Extended Cab	6'2" [1880]	12P53	128.3 [3259]	5,900 [2676]	1,460 [662]	7,700 [3493]	4
	2WD Crew Cab Short Box	5'2" [1575]	12P43	128.3 [3259]	5,800 [2631]	1,490 [676]	7,600 [3447]	5
	4WD Crew Cab Short Box	5'2" [1575]	12P43	128.3 [3259]	6,200 [2812]	1,450 [658]	7,600 [3447]	5
	4WD Crew Cab Long Box	6'2" [1880]	12V43	140.5 [3569]	6,200 [2812]	1,400 [635]	7,600 [3447]	5
ZR2 [®]	4WD Extended Cab	6'2" [1880]	12P53	128.5 [3264]	6,100 [2767]	1,350 [612]	5,000 [2268]	4
	4WD Crew Cab Short Box	5'2" [1575]	12P43	128.3 [3259]	6,200 [2812]	1,240 [563]	5,000 [2268]	5

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.





2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022 GMC CANYON



UP TO **7,700 LBS.**
[3493 KG]

Available Max.
Trailer Capacity³
When Properly
Equipped



2.8L DIESEL

Available Duramax[®]
Turbo-Diesel Engine



UP TO **1,578 LBS.**
[716 KG]

Available Max.
Payload²⁸

AVAILABLE MODELS

Elevation Standard 2WD or 4WD	2VL/4VL
Elevation 2WD or 4WD	2LE/4LE
AT4 4WD	4SB
Denali 4WD	4SD

EXTERIOR COLOURS

Cayenne Red Tintcoat ¹¹	Desert Sand Metallic ¹¹	Dynamic Blue Metallic ¹¹	Hunter Metallic ¹¹	Onyx Black
Satin Steel Metallic ¹¹	Summit White			

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Elevation Standard 2WD model with 2VL equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Theft-deterrent system with engine immobilizer
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.5L I-4 engine (200 hp [149 kW]/191 lb.-ft. [259 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- 6-speed automatic transmission
- Electric power steering
- Fully boxed frame
- StabiliTrak[®] Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

- 4-way power driver seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Capless fuel fill
- Cargo area lamp (back of cab)
- Colour-keyed carpeting with front and rear carpeted floor mats
- CornerStep rear bumper
- Daytime Running Lamps
- Front bucket seats
- GMC Infotainment System¹⁶ with 7-inch diagonal colour touch-screen
- Locking tailgate
- Power door locks
- Power windows with driver Express-Up/-Down
- Projector-beam headlamps with LED signature lighting
- Available SiriusXM^{®19}
- USB ports¹⁷ (2), includes auxiliary input jack

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax[®] Turbo-Diesel engine (181 hp [135 kW]/369 lb.-ft. [500 Nm] of torque)
- 3.6L V6 engine (308 hp [230 kW]/275 lb.-ft. [373 Nm] of torque) with 8-speed automatic transmission
- 2-speed AutoTrac[®] transfer case
- 6-way power driver seat
- Automatic locking rear differential
- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- Cruise control
- EZ-Lift and Lower Tailgate with locking feature
- Forward Collision Alert¹²
- Full-length vinyl floor covering
- GMC Infotainment System¹⁶ with 8-inch diagonal touch-screen and Navigation²¹
- HD Rear Vision Camera¹²
- Heated and ventilated front seats
- Heated, leather-wrapped steering wheel
- Hill Descent Control
- Hitch Guidance¹², trailering assist guidelines
- Integrated trailer brake controller
- Lane Departure Warning¹²
- LED cargo box lighting
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rear Park Assist¹²
- Rear seat delete
- Remote Locking Tailgate
- Remote Start
- Sliding rear window
- Spray-on bedliner
- Trailer Package³ (trailer hitch and 7-pin connector)
- USB charging-only ports¹⁷ (2)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



PRO POWER AT YOUR COMMAND

The GMC Canyon is engineered to take on demanding tasks and keep pace with your needs. With commanding presence and formidable capability, it offers the manoeuvrability, efficiency and comfort that make it the perfect pickup for your fleet.

AVAILABLE DIESEL POWER

Big jobs often require big equipment. Canyon is strong enough to trailer up to a maximum 7,700 lbs. [3493 kg]³ when equipped with the 2.8L Duramax® Turbo-Diesel and the available Trailering Package.

FUNCTIONALITY FLEETS NEED

The large Canyon cargo bed lets your crew work hard and smart. It's engineered with fleet-focused features like the CornerStep rear bumper and an available locking EZ-Lift and Lower Tailgate, making it easy to load, organize and secure cargo.

UP TO
 **369 LB.-FT. [500 NM]**

Available Max. Torque with 2.8L Duramax® Turbo-Diesel Engine



U.S. model shown with optional equipment.

MODEL AVAILABILITY + SPECIFICATIONS

Trim	Drivetrain/Cab/Box type	Box length (ft./in. [mm])	Model number	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg])*	Max. seating capacity
Elevation Standard	2WD Extended Cab Short Box	5'2" [1575]	T2M53	128.3 [3259]	5,700 [2586]	1,560 [708]	7,000 [3175] ³¹	4
	4WD Extended Cab Short Box	5'2" [1575]	T2M53	128.3 [3259]	5,900 [2676]	1,520 [689]	7,000 [3175] ³¹	4
Elevation	2WD Crew Cab Short Box	5'2" [1575]	T2M43	128.3 [3259]	5,800 [2631]	1,578 [716]	7,000 [3175]	5
	2WD Extended Cab Short Box	5'2" [1575]	T2N53	128.3 [3259]	5,700 [2586]	1,520 [689]	7,000 [3175] ³¹	4
	2WD Crew Cab Short Box	5'2" [1575]	T2N43	128.3 [3259]	6,000 [2722]	1,530 [694]	7,700 [3493]	5
	4WD Crew Cab Short Box	5'2" [1575]	T2N43	128.3 [3259]	6,200 [2812]	1,490 [676]	7,600 [3447]	5
AT4	4WD Crew Cab Long Box	6'2" [1880]	T2U43	140.5 [3569]	6,200 [2812]	1,460 [662]	7,550 [3425]	5
	4WD Crew Cab Short Box	5'2" [1575]	T2N43	128.3 [3259]	6,200 [2812]	1,420 [644]	7,600 [3447]	5
	4WD Crew Cab Short Box	5'2" [1575]	T2P43	128.3 [3259]	6,200 [2812]	1,420 [644]	7,600 [3447]	5
	4WD Crew Cab Long Box	6'2" [1880]	T2U43	140.5 [3569]	6,200 [2812]	1,320 [599]	7,550 [3425]	5
	4WD Crew Cab Long Box	6'2" [1880]	T2V43	140.5 [3569]	6,200 [2812]	1,320 [599]	7,550 [3425]	5
Denali	4WD Crew Cab Short Box	5'2" [1575]	T2P43	128.3 [3259]	6,200 [2812]	1,360 [617]	7,600 [3447]	5
	4WD Crew Cab Long Box	6'2" [1880]	T2V43	140.5 [3569]	6,200 [2812]	1,310 [594]	7,550 [3425]	5

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.



FULL-SIZE TRUCK DIMENSIONS + CAPACITIES



2022 CHEVROLET SILVERADO 1500 LTD



2022 GMC SIERRA 1500 LIMITED



2021 model shown.

2022 CHEVROLET SILVERADO HD



2021 model shown.

2022 GMC SIERRA HEAVY DUTY



Trims	Work Truck, Custom, Custom Trail Boss, LT, RST, LT Trail Boss, LTZ, High Country	Pro, SLE, Elevation, SLT, AT4, Denali	Work Truck, Custom, LT, LTZ, High Country	Pro, SLE, SLT, AT4, Denali
Cabs/configurations	Regular, Double, Crew	Regular, Double, Crew	Regular, Double, Crew	Regular, Double, Crew
Box length (ft./in. [mm])	5'8"/6'6"/8' [1727/1981/2438]	5'8"/6'6"/8' [1727/1981/2438]	6'9"/8' [2057/2438]	6'9"/8' [2057/2438]
Wheelbase (in. [mm])	139.6/147.4/157 [3545/3744/3988]	139.6/147.4/157 [3545/3744/3988]	141.6/149.4/158.9/162.5/172 [3595/3795/4037/4127/4369]	141.6/149.4/158.9/162.5/172 [3595/3795/4037/4127/4369]
Overall length (in. [mm])	229.5/231.7/241.3 [5829/5885/6129]	229.5/231.7/241.3 [5829/5885/6129]	235.5/240.5/250.1/256.5/266 [5982/6107/6352/6514/6756]	235.5/240.5/250.1/256.5/266.1 [5982/6107/6352/6514/6759]
Standard engine	2.7L Turbo (310 hp [231 kW]/348 lb.-ft. [472 Nm])	2.7L Turbo (310 hp [231 kW]/348 lb.-ft. [472 Nm])	6.6L V8 gas (401 hp [299 kW]/464 lb.-ft. [629 Nm])	6.6L V8 gas (401 hp [299 kW]/464 lb.-ft. [629 Nm])
Standard transmission	8-speed automatic	8-speed automatic	6-speed automatic	6-speed automatic
Available engines	3.0L Duramax® Turbo-Diesel (277 hp [207 kW]/460 lb.-ft. [624 Nm]) 5.3L EcoTec3 V8 featuring E85 capability and Active Fuel Management® (355 hp [264 kW]/383 lb.-ft. [519 Nm]) 5.3L EcoTec3 V8 featuring Dynamic Fuel Management ⁵⁰ (355 hp [264 kW]/383 lb.-ft. [519 Nm]) 6.2L EcoTec3 V8 featuring Dynamic Fuel Management ⁵⁰ (420 hp [313 kW]/460 lb.-ft. [623 Nm])	3.0L Duramax® Turbo-Diesel (277 hp [207 kW]/460 lb.-ft. [624 Nm]) 5.3L EcoTec3 V8 featuring E85 capability and Active Fuel Management® (355 hp [264 kW]/383 lb.-ft. [519 Nm]) 5.3L EcoTec3 V8 featuring Dynamic Fuel Management ⁵⁰ (355 hp [264 kW]/383 lb.-ft. [519 Nm]) 6.2L EcoTec3 V8 featuring Dynamic Fuel Management ⁵⁰ (420 hp [313 kW]/460 lb.-ft. [623 Nm])	6.6L Duramax® Turbo-Diesel V8 (445 hp [332 kW]/910 lb.-ft. [1220 Nm])	6.6L Duramax® Turbo-Diesel V8 (445 hp [332 kW]/910 lb.-ft. [1220 Nm])
Available transmissions	6-speed automatic 8-speed automatic 10-speed automatic	6-speed automatic 8-speed automatic 10-speed automatic	Allison® 10-speed automatic	Allison® 10-speed automatic
Braking system	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors	4-wheel antilock disc brakes with Duralife® rotors
Max. seating capacity	6	6	6	6
Max. payload ²⁸ (lbs. [kg])	2,280 [1034]	2,250 [1021]	2500: 3,979 [1805] 3500: 7,442 [3376]	2500: 3,979 [1805] 3500: 7,442 [3376]
Max. trailering ³ (lbs. [kg])*	13,300 [6033]	11,800 [5352]	2500: 18,500 [8392] 3500: 36,000 [16329] ³²	2500: 18,500 [8392] 3500: 36,000 [16329] ³²
Max. GVWR ²⁹ (lbs. [kg])	7,300 [3311]	7,300 [3311]	2500: 11,550 [5239] 3500: 14,000 [6350]	2500: 11,550 [5239] 3500: 14,000 [6350]
Max. GCWR ³⁰ (lbs. [kg])	19,100 [8664]	16,800 [7620]	2500: 27,500 [12474] 3500: 43,900 [19913]	2500: 27,500 [12474] 3500: 43,900 [19913]

U.S. models shown with optional equipment.

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022

CHEVROLET SILVERADO 1500 LTD

UP TO 89.1 CU. FT.
[2523 L]
Available Max.
Bed Volume⁹

3.0L DIESEL
Available Duramax®
Turbo-Diesel Engine

12 TIE-DOWNS
Standard Welded
Cargo Tie-Downs

AVAILABLE MODELS

Work Truck 2WD or 4WD	1WT	RST 2WD or 4WD	1SP
Custom 2WD or 4WD	1CX	LT Trail Boss 4WD	2LT
Custom Trail Boss 4WD	2CX	LTZ 2WD or 4WD	1LZ
LT 2WD or 4WD	1LT	High Country 4WD	3LZ

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 1WT equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.7L Turbo engine (310 hp [231 kW]/348 lb.-ft. [472 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife® brake rotors
- StabiliTrak® Electronic Stability Control System
- Trailer Sway Control

PRODUCTIVITY + DRIVE EXPERIENCE

- 40/20/40 three-passenger split-bench front seat with covered armrest storage
- 60/40 folding rear bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Cargo tie-downs (12 welded)
- Chevrolet Infotainment 3^{®16} with 7-inch diagonal colour touch-screen
- CornerStep rear bumper
- Recovery hooks³³
- Rubberized-vinyl floor covering
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax® Turbo-Diesel engine (277 hp [207 kW]/460 lb.-ft. [624 Nm] of torque)
- 5.3L EcoTec3 V8 engine featuring E85 capability and Active Fuel Management® (355 hp [264 kW]/383 lb.-ft. [519 Nm] of torque)
- 5.3L EcoTec3 V8 engine featuring Dynamic Fuel Management⁵⁰ (355 hp [264 kW]/383 lb.-ft. [519 Nm] of torque)
- 6.2L EcoTec3 V8 engine featuring Dynamic Fuel Management⁵⁰ (420 hp [313 kW]/460 lb.-ft. [623 Nm] of torque)
- 2-inch [50 mm] suspension lift (Trail Boss models)
- 2-speed Autotrac® transfer case (4WD only)
- 10-way power driver seat with power lumbar
- 120-volt bed-mounted power outlet

- Adaptive Cruise Control¹²
- Advanced Trailering Package, includes Advanced Trailering System app³⁴ on touch-screen
- Automatic Emergency Braking¹²
- Automatic locking rear differential
- Bed View Camera¹²
- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- Goodyear® Wrangler DuraTrac® MT tires
- HD Rear Vision Camera¹²
- HD Surround Vision with two trailer camera provisions¹²
- Heated and ventilated front seats
- Hill Descent Control
- Hitch Guidance with Hitch View¹²
- IntelliBeam® auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- LED cargo area lighting
- Multi-colour, 15-inch diagonal Head-Up Display
- Multi-Flex Tailgate with six functional load/access features
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Pickup box delete (Regular Cab only)
- Power Up/Down Tailgate with hitch area light
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Safety Alert Seat¹²
- Silverado Special Services Package
- Snow Plow Prep Package
- Spray-on bedliner
- Trailer Camera Package
- Trailer Tire Pressure Monitoring System³⁵
- Z71® Off-Road Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



MORE THAN 100 YEARS OF DOING THE JOB RIGHT

Chevrolet Silverado 1500 LTD is the truck businesses have depended on for generations. Hardworking and smart, it's built to get the job done right with 12 welded tie-downs, a CornerStep rear bumper and an available 120-volt bed-mounted power outlet.



U.S. model shown with optional equipment.

FLEET-FOCUSED PACKAGES

Silverado 1500 offers fleet-specific packages — including the WT Fleet Convenience Package and the Fleet Comfort Package — so you can equip your truck with features that matter most.

AVAILABLE MULTI-FLEX TAILGATE

For those who work hard, the Multi-Flex Tailgate is available on all trim levels. It offers six different functions designed to help improve loading, unloading and accessing the cargo bed.

*When properly equipped. Available equipment may be required. See dealer for required specifications.

ENGINE SPECIFICATIONS

Engine	Advanced technology	Horsepower/Torque	Max. trailering capacity ³ (lbs. [kg.])*
2.7L Turbo (L3B)	Features Active Fuel Management [®] and Automatic Stop/Start	310 hp [231 kW]/348 lb.-ft. [472 Nm]	9,600 [4355]
3.0L Duramax [®] Turbo-Diesel (LM2)	Features Diesel Exhaust Brake System and Automatic Stop/Start	277 hp [207 kW]/460 lb.-ft. [624 Nm]	9,500 [4309]
5.3L V8 (L82)	Features E85 capability and Active Fuel Management [®]	355 hp [264 kW]/383 lb.-ft. [519 Nm]	10,900 [4944]
5.3L V8 (L84/NSS ⁵⁰)	Features Dynamic Fuel Management; not equipped with Automatic Stop/Start	355 hp [264 kW]/383 lb.-ft. [519 Nm]	11,500 [5216]
6.2L V8 (L87/NSS ⁵⁰)	Features Dynamic Fuel Management; not equipped with Automatic Stop/Start	420 hp [313 kW]/460 lb.-ft. [623 Nm]	13,300 [6033]

MODEL AVAILABILITY + SPECIFICATIONS

Cab type	Box length (ft./in. [mm])	Model number/ Drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. seating capacity
Crew Cab	5'8" [1727]	CC18543/2WD	147.4 [3744]	7,100 [3220]	2,180 [988]	6
Crew Cab	5'8" [1727]	CK18543/4WD	147.4 [3744]	7,300 [3311]	2,170 [984]	6
Crew Cab	6'6" [1981]	CC18743/2WD	157.0 [3988]	7,100 [3220]	2,110 [957]	6
Crew Cab	6'6" [1981]	CK18743/4WD	157.0 [3988]	7,300 [3311]	2,120 [962]	6
Double Cab	6'6" [1981]	CC18753/2WD	147.4 [3744]	7,100 [3220]	2,190 [993]	6
Double Cab	6'6" [1981]	CK18753/4WD	147.4 [3744]	7,300 [3311]	2,180 [988]	6
Regular Cab	8' [2438]	CC18903/2WD	139.6 [3545]	6,800 [3084]	2,280 [1034]	3
Regular Cab	8' [2438]	CK18903/4WD	139.6 [3545]	6,900 [3130]	2,160 [980]	3

 **13,300 LBS.** [6033 KG]

Available Max. Trailering³ When Properly Equipped





2022 U.S. model shown with optional equipment. Certain features shown are not available on all vehicles. See dealer for details.

2022

GMC SIERRA 1500 LIMITED



UP TO **89.1 CU. FT.**
[2523 L]

Available Max.
Bed Volume⁹



460 LB.-FT.

Max. Torque with
Available Diesel
Engine



12 TIE-DOWNS

Standard Welded
Cargo Tie-Downs

AVAILABLE MODELS

Pro 2WD or 4WD	1SA	SLT 2WD or 4WD	4SA
SLE 2WD or 4WD	3SA	AT4 4WD	4SB
Elevation 2WD or 4WD	3SB	Denali 4WD	5SA

EXTERIOR COLOURS

Brownstone Metallic ¹¹	Cardinal Red	Cayenne Red Tintcoat ¹¹	Dark Sky Metallic ¹¹	Ebony Twilight Metallic ¹¹
Hunter Metallic ¹¹	Onyx Black	Pacific Blue Metallic ¹¹	Quicksilver Metallic	Satin Steel Metallic ¹¹
Summit White	White Frost Tricoat ¹¹			

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 2.7L Turbo engine (310 hp [231 kW]/348 lb.-ft. [472 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- StabiliTrak[®] Electronic Stability Control System
- Trailer Sway Control

PRODUCTIVITY + DRIVE EXPERIENCE

- 40/20/40 split-bench front seat with covered armrest storage
- 60/40 folding rear bench seat
- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Cargo tie-downs (12 welded)
- CornerStep rear bumper
- GMC Infotainment System¹⁶ with 7-inch diagonal colour touch-screen
- Power door locks
- Power windows with driver Express-Up/-Down
- Rear-seat air vents
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 3.0L Duramax[®] Turbo-Diesel engine (277 hp [207 kW]/460 lb.-ft. [624 Nm] of torque)
- 5.3L EcoTec3 V8 engine featuring E85 capability and Active Fuel Management[®] (355 hp [264 kW]/383 lb.-ft. [519 Nm] of torque)
- 5.3L EcoTec3 V8 engine featuring Dynamic Fuel Management⁵⁰ (355 hp [264 kW]/383 lb.-ft. [519 Nm] of torque)
- 6.2L EcoTec3 V8 engine featuring Dynamic Fuel Management⁵⁰ (420 hp [313 kW]/460 lb.-ft. [623 Nm] of torque)
- 2-speed Autotrac[®] transfer case
- 120-volt bed-mounted power outlet

- Adaptive Cruise Control¹²
- Automatic Emergency Braking¹²
- Automatic locking rear differential
- Bed View Camera¹²
- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front bucket seats
- Front Pedestrian Braking¹²
- GMC MultiPro[™] Power Steps with articulation
- GMC MultiPro[™] Tailgate
- Goodyear[®] Wrangler DuraTrac[®] MT tires
- HD Surround Vision with two trailer camera provisions¹²
- Heated and ventilated front seats
- Heated, leather-wrapped steering wheel
- Hitch Guidance with Hitch View¹²
- Integrated trailer brake controller
- IntelliBeam[®] auto high beam control
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Keep Assist with Lane Departure Warning¹²
- LED cargo box lighting
- Multi-colour, 15-inch diagonal Head-Up Display
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Safety Alert Seat¹²
- Snow Plow Prep Package
- Spray-on bedliner
- Start/Stop technology with disable switch
- Trailer Camera Package
- Trailer Tire Pressure Monitoring System³⁵
- Trailer Tow Mirrors
- X31 Off-Road Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



PROFESSIONAL-GRADE CAPABILITY

Smart capability comes standard on the GMC Sierra 1500 Limited, with multiple innovative features like 12 welded cargo tie-downs and a CornerStep rear bumper to help simplify loading and transporting anything your business needs.



U.S. model shown with optional equipment.

ENGINE SPECIFICATIONS

Engine	Advanced technology	Horsepower/Torque	Max. trailering capacity ³ (lbs. [kg.])*
2.7L Turbo (L3B)	Features Active Fuel Management [®] and Automatic Stop/Start	310 hp [231 kW]/348 lb.-ft. [472 Nm]	9,200 [4173]
3.0L Duramax [®] Turbo-Diesel (LM2)	Features Diesel Exhaust Brake System and Automatic Stop/Start	277 hp [207 kW]/460 lb.-ft. [624 Nm]	9,300 [4218]
5.3L V8 (L82)	Features E85 capability and Active Fuel Management [®]	355 hp [264 kW]/383 lb.-ft. [519 Nm]	9,900 [4491]
5.3L V8 (L84/NSS ⁵⁰)	Features Dynamic Fuel Management; not equipped with Automatic Stop/Start	355 hp [264 kW]/383 lb.-ft. [519 Nm]	11,200 [5080]
6.2L V8 (L87/NSS ⁵⁰)	Features Dynamic Fuel Management; not equipped with Automatic Stop/Start	420 hp [313 kW]/460 lb.-ft. [623 Nm]	11,800 [5352]

MODEL AVAILABILITY + SPECIFICATIONS

Cab type	Box length (ft./in. [mm])	Model number/ Drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. seating capacity
Crew Cab	5'8" [1727]	TC18543/2WD	147.4 [3744]	7,100 [3220]	2,140 [971]	6
Crew Cab	5'8" [1727]	TK18543/4WD	147.4 [3744]	7,300 [3311]	2,080 [943]	6
Crew Cab	6'6" [1981]	TK18743/4WD	157.0 [3988]	7,300 [3311]	2,080 [943]	6
Double Cab	6'6" [1981]	TC18753/2WD	147.4 [3744]	7,100 [3220]	2,170 [939]	6
Double Cab	6'6" [1981]	TK18753/4WD	147.4 [3744]	7,300 [3311]	2,150 [975]	6
Regular Cab	8' [2438]	TC18903/2WD	139.6 [3545]	6,800 [3084]	2,250 [1021]	3
Regular Cab	8' [2438]	TK18903/4WD	139.6 [3545]	6,900 [3130]	2,130 [966]	3
Regular Cab	8' [2438]	CK18903/4WD	139.6 [3545]	6,900 [3130]	2,160 [980]	3

FLEET-SPECIFIC PACKAGES

Equip Sierra 1500 for business needs with the Fleet Convenience Package or Fleet Comfort Package.

AVAILABLE GMC MULTIPRO™ TAILGATE

This tailgate works with you to help you carry every kind of load with ease. Six smart configurations adjust the truck bed to your needs with a primary gate, a built-in load stop, a flip-down inner gate for easy access, a built-in step, an inner gate with a load stop and a handy work surface.

*When properly equipped. Available equipment may be required. See dealer for required specifications.

 **7,300 LBS.** [3311 KG]

Available Max. GVWR²⁹ with 4WD Crew Cab or Double Cab





2021 U.S. model shown with optional equipment.

2022

CHEVROLET SILVERADO 2500 HD/3500 HD



UP TO **910 LB.-FT.**
[1220 NM]

Max. Available
Torque



UP TO **445 HP**
[332 KW]

Max. Available
Horsepower



6.6L DIESEL

Available Turbo-Diesel
V8 Engine

AVAILABLE MODELS

Silverado 2500 HD

Work Truck 2WD/4WD	1WT
Custom 2WD/4WD	1CX
LT 2WD/4WD	1LT
LTZ 2WD/4WD	1LZ
High Country 4WD	3LZ

Silverado 3500 HD

Work Truck 2WD/4WD, SRW/DRW	1WT
LT 2WD/4WD, SRW/DRW	1LT
LTZ 2WD/4WD, SRW/DRW	1LZ
High Country 4WD, SRW/DRW	3LZ

EXTERIOR COLOURS

Black	Cherry Red Tintcoat ¹¹	Greenstone Metallic ¹¹	Iridescent Pearl Tricoat ¹¹	Mosaic Black Metallic ¹¹
Northsky Blue Metallic ¹¹	Red Hot	Silver Ice Metallic	Summit White	

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 2500 HD Work Truck 2WD model with 1WT equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹² with pickup box
- Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- 6-speed automatic transmission with Cruise Grade Braking and Powertrain Grade Braking
- Air Filter Monitor
- All-speed Traction Control
- Automatic heavy-duty locking rear differential
- Brake Pad Life Monitor
- Tow/Haul Mode
- Trailer Sway Control

PRODUCTIVITY + DRIVE EXPERIENCE

- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Cargo bed tie-downs (12)
- Chevrolet Infotainment 3¹⁶ with a 7-inch diagonal colour touch-screen
- CornerStep rear bumper and side BedStep
- Daytime Running Lamps with automatic exterior lamp control
- Recovery hooks³³
- USB ports¹⁷ (2)
- Vertical trailering mirrors

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L Duramax[®] Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque) with Allison[®] 10-speed automatic transmission
- 18-inch Hankook MT tires
- 120-volt power outlet, bed-mounted
- Advanced Trailering System (includes in-vehicle trailering app)³⁴

- Automatic Emergency Braking¹²
- Backup alarm, 97 decibels
- Bed View Camera¹²
- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- Cargo tie-down rings, movable (9)
- Chevrolet Infotainment 3¹⁶ with Navigation²¹ and 8-inch diagonal colour touch-screen
- Chevytec spray-on bedliner
- Dual-zone automatic climate control
- E85 FlexFuel capability
- EZ-Lift and Lower Tailgate
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Gooseneck/5th-Wheel Prep Package
- HD Surround Vision with trailer camera provisions¹²
- Hill Descent Control
- Integrated Power Take Off (PTO)
- Integrated trailer brake controller
- Lane Change Alert with Side Blind Zone Alert¹²
- Multi-colour, 15-inch diagonal Head-Up Display
- Multi-Flex Tailgate with six functional load/access features
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Pickup box delete
- Power Up/Down, power lock/release tailgate
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Remote Start
- Safety Alert Seat¹²
- Snow Plow Prep Package
- Trailer tire pressure and temperature monitors³⁵
- Upfitter switches⁷ (5)

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



TOUGH TASKS HAVE MET THEIR MATCH

With two heavy-duty powertrain options, innovative towing technologies and a large and functional Durabed, the Chevrolet Silverado HD pulls up ready to work.



2021 U.S. model shown with optional equipment⁷.

PACKAGES TAILORED TO FLEET NEEDS

The WT Fleet Convenience Package and Fleet Comfort Package were designed with your business in mind. Features like an EZ-Lift Power Lock and Release Tailgate and a 10-way power driver seat help keep drivers productive and comfortable.

SNOW PLOW-READY

A removable skid plate and front air dam eliminate the need to drill holes into the bumper to mount a snow plow⁷, making installation convenient.

MODEL AVAILABILITY + SPECIFICATIONS: 2500 HD

Cab type	Box length (ft./in. [mm])	Model number/drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg]) (Conv./5th) ⁴	Max. seating capacity
Regular Cab	8' [2438]	CK20903/4WD	141.6 [3595]	11,025 [5001]	3,965 [1799]	14,500 [6577]/18,190 [8251]	3
Regular Cab	8' [2438]	CC20903/2WD	141.6 [3595]	10,750 [4876]	3,979 [1805]	14,500 [6577]/18,510 [8396]	3
Double Cab	6'9" [2057]	CK20753/4WD	149.4 [3795]	11,200 [5080]	3,747 [1700]	14,500 [6577]/17,890 [8115]	6
Double Cab	6'9" [2057]	CC20753/2WD	149.4 [3795]	10,900 [4944]	3,762 [1706]	14,500 [6577]/18,200 [8256]	6
Double Cab	8' [2438]	CK20953/4WD	162.5 [4127]	11,450 [5194]	3,854 [1748]	14,500 [6577]/17,750 [8051]	6
Double Cab	8' [2438]	CC20953/2WD	162.5 [4127]	11,100 [5035]	3,792 [1720]	14,500 [6577]/18,040 [8183]	6
Crew Cab	6'9" [2057]	CK20743/4WD	158.9 [4037]	11,350 [5148]	3,760 [1706]	18,500 [8392]/18,500 [8392]	6
Crew Cab	6'9" [2057]	CC20743/2WD	158.9 [4037]	11,050 [5012]	3,751 [1701]	18,500 [8392]/18,500 [8392]	6
Crew Cab	8' [2438]	CK20943/4WD	172 [4369]	11,550 [5239]	3,862 [1752]	18,500 [8392]/18,500 [8392]	6
Crew Cab	8' [2438]	CC20943/2WD	172 [4369]	11,200 [5080]	3,800 [1724]	18,500 [8392]/18,500 [8392]	6

MODEL AVAILABILITY + SPECIFICATIONS: 3500 HD

Cab type	Box length (ft./in. [mm])	Model number/drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg]) (Conv./5th) ⁴	Max. seating capacity
Regular Cab SRW/DRW	8' [2438]	CK30903/4WD	141.6 [3595]	11,800 [5352] (SRW) 14,000 [6350] (DRW)	4,534 [2057] (SRW) 7,145 [3241] (DRW)	14,500 [6577]/21,500 [9752] (SRW) 20,000 [9072]/31,760 [14406] (DRW)	3
Regular Cab SRW/DRW	8' [2438]	CC30903/2WD	141.6 [3595]	11,500 [5216] (SRW) 14,000 [6350] (DRW)	4,481 [2033] (SRW) 7,442 [3376] (DRW)	14,500 [6577]/21,500 [9752] (SRW) 20,000 [9072]/36,000 [16329] ³² (DRW)	3
Double Cab SRW/DRW	8' [2438]	CK30953/4WD	162.5 [4127]	12,150 [5511] (SRW) 14,000 [6350] (DRW)	4,391 [1992] (SRW) 6,703 [3040] (DRW)	14,500 [6577]/21,210 [9621] (SRW) 20,000 [9072]/31,340 [14216] (DRW)	6
Double Cab SRW/DRW	8' [2438]	CC30953/2WD	162.5 [4127]	11,850 [5375] (SRW) 14,000 [6350] (DRW)	4,373 [1984] (SRW) 6,985 [3168] (DRW)	14,500 [6577]/21,490 [9748] (SRW) 20,000 [9072]/31,500 [14288] (DRW)	6
Crew Cab SRW	6'9" [2057]	CK30743/4WD	158.9 [4037]	12,100 [5489] (SRW)	4,365 [1980] (SRW)	20,000 [9072]/21,300 [9662] (SRW)	6
Crew Cab SRW	6'9" [2057]	CC30743/2WD	158.9 [4037]	11,750 [5330] (SRW)	4,316 [1958] (SRW)	20,000 [9072]/21,500 [9752] (SRW)	6
Crew Cab SRW/DRW	8' [2438]	CK30943/4WD	172 [4369]	12,250 [5557] (SRW) 14,000 [6350] (DRW)	4,398 [1995] (SRW) 6,610 [2998] (DRW)	20,000 [9072]/21,040 [9544] (SRW) 20,000 [9072]/31,180 [14143] (DRW)	6
Crew Cab SRW/DRW	8' [2438]	CC30943/2WD	172 [4369]	11,900 [5398] (SRW) 14,000 [6350] (DRW)	4,333 [1965] (SRW) 6,894 [3127] (DRW)	20,000 [9072]/21,330 [9675] (SRW) 20,000 [9072]/31,400 [14243] (DRW)	6

³When properly equipped. Available engine or equipment may be required. See dealer for required specifications.





2021 U.S. model shown with optional equipment.

2022

GMC SIERRA 2500 HEAVY DUTY/ 3500 HEAVY DUTY



UP TO **36,000 LBS.**
[16329 KG]

Available Max.
Gooseneck Trailering³²



10-SPEED

Available Allison®
Transmission



UP TO **7,442 LBS.**
[3376 KG]

Available Max.
Payload²⁸

AVAILABLE MODELS

Sierra 2500 Heavy Duty

Pro 2WD/4WD	1SA
SLE 2WD/4WD	3SA
SLT 2WD/4WD	4SA
AT4 4WD	4SB
Denali 4WD	5SA

Sierra 3500 Heavy Duty

Pro 2WD/4WD, SRW/DRW	1SA
SLE 2WD/4WD, SRW/DRW	3SA
SLT 2WD/4WD, SRW/DRW	4SA
AT4 4WD, SRW	4SB
Denali 4WD, SRW/DRW	5SA

EXTERIOR COLOURS

Cardinal Red	Cayenne Red Tintcoat ¹¹	Ebony Twilight Metallic ¹¹	Forest Metallic ¹¹	Hunter Metallic ¹¹
Onyx Black	Pacific Blue Metallic ¹¹	Quicksilver Metallic	Summit White	White Frost Tricoat ¹¹

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on 2500 Heavy Duty Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹² with pickup box
- Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed automatic transmission
- 4-wheel antilock disc brakes with Duralife® brake rotors
- Heavy-duty locking rear differential
- StabiliTrak® Electronic Stability Control System with Trailer Sway Control and Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Apple CarPlay^{®13} and Android Auto^{™14} capable
- Cargo bed tie-downs (12)
- CornerStep rear bumper
- Folding rear bench seat
- GMC Infotainment System¹⁶ with 7-inch diagonal colour touch-screen
- Rubberized-vinyl floor covering
- Side BedStep
- Trailering mirrors
- USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 6.6L Duramax® Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque) with Allison® 10-speed automatic transmission
- 2-speed Autotrac® transfer case
- 120-volt power outlet, bed-mounted

- Automatic Emergency Braking¹²
- Bed View Camera¹²
- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- E85 FlexFuel capability
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- GMC Infotainment System¹⁶ with 8-inch diagonal colour touch-screen and Navigation²¹
- GMC MultiPro™ Tailgate
- Gooseneck/5th-Wheel Prep Package
- HD Surround Vision with trailer camera provisions¹²
- Hill Descent Control
- Integrated Power Take Off (PTO)
- Integrated trailer brake controller
- Lane Change Alert with Side Blind Zone Alert¹²
- Lane Departure Warning¹²
- LED Cargo Area Lighting
- Multi-colour, 15-inch diagonal Head-Up Display
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Pickup box delete
- ProGrade Trailering System (includes in-vehicle trailering app)³⁴
- Rear Camera Mirror¹²
- Rear Cross Traffic Alert¹²
- Rear-seat air vents (Double and Crew)
- Safety Alert Seat¹²
- Snow Plow Prep Package
- Spray-on bedliner
- Trailer tire pressure and temperature monitors³⁵
- Upfitter switches⁷ (5)
- X31 Off-Road Suspension Package

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



JOBSITE-READY FOR YOUR FLEET

With advanced trailering technologies, a versatile Durabed and other options that take its capability further, the Sierra Heavy Duty stands up to the toughest jobs like a pro.

FLEET-SPECIFIC PACKAGES

The Fleet Convenience Package and Fleet Comfort Package were designed with your business in mind. They offer features like a 10-way power driver seat and an EZ-Lift Power Lock and Release Tailgate to help keep drivers both comfortable and productive.

BUILT FOR TRAILERING

The Sierra Heavy Duty Gooseneck/Fifth-Wheel Prep Package offers a factory-installed hitch platform that's installed while the truck itself is being manufactured, eliminating the time-consuming aftermarket installation process.



2021 U.S. model shown with optional equipment.

MODEL AVAILABILITY + SPECIFICATIONS: 2500 HEAVY DUTY

Cab type	Box length (ft./in. [mm])	Model number/ drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg]) (Conv./5th)*	Max. seating capacity
Regular Cab	8' [2438]	TK20903/4WD	141.6 [3595]	10,960 [4971]	3,965 [1799]	14,500 [6577]/18,190 [8251]	3
Regular Cab	8' [2438]	TC20903/2WD	141.6 [3595]	10,750 [4876]	3,979 [1805]	14,500 [6577]/18,510 [8396]	3
Double Cab	6'9" [2057]	TK20753/4WD	149.4 [3795]	11,200 [5080]	3,747 [1700]	14,500 [6577]/17,890 [8115]	6
Double Cab	6'9" [2057]	TC20753/2WD	149.4 [3795]	10,900 [4944]	3,762 [1706]	14,500 [6577]/18,200 [8256]	6
Double Cab	8' [2438]	TK20953/4WD	162.5 [4127]	11,450 [5194]	3,854 [1748]	14,500 [6577]/17,890 [8115]	6
Double Cab	8' [2438]	TC20953/2WD	162.5 [4127]	11,100 [5035]	3,792 [1720]	14,500 [6577]/18,200 [8256]	6
Crew Cab	6'9" [2057]	TK20743/4WD	158.9 [4037]	11,350 [5148]	3,760 [1706]	18,500 [8392]/18,500 [8392]	6
Crew Cab	6'9" [2057]	TC20743/2WD	158.9 [4037]	11,050 [5012]	3,751 [1701]	18,500 [8392]/18,500 [8392]	6
Crew Cab	8' [2438]	TK20943/4WD	172 [4369]	11,550 [5239]	3,862 [1752]	18,500 [8392]/18,500 [8392]	6
Crew Cab	8' [2438]	TC20943/2WD	172 [4369]	11,200 [5080]	3,800 [1724]	18,500 [8392]/18,500 [8392]	6

MODEL AVAILABILITY + SPECIFICATIONS: 3500 HEAVY DUTY

Cab type	Box length (ft./in. [mm])	Model number/ drivetrain	Wheelbase (in. [mm])	Max. GVWR ²⁹ (lbs. [kg])	Max. payload ²⁸ (lbs. [kg])	Max. trailering capacity ³ (lbs. [kg]) (Conv./5th)*	Max. seating capacity
Regular Cab SRW/DRW	8' [2438]	TK30903/4WD	141.6 [3595]	11,800 [5352] (SRW) 14,000 [6350] (DRW)	4,534 [2057] (SRW) 7,145 [3241] (DRW)	14,500 [6577]/21,500 [9752] (SRW) 20,000 [9072]/31,760 [14406] (DRW)	3
Regular Cab SRW/DRW	8' [2438]	TC30903/2WD	141.6 [3595]	11,500 [5216] (SRW) 14,000 [6350] (DRW)	4,481 [2033] (SRW) 7,442 [3376] (DRW)	14,500 [6577]/21,500 [9752] (SRW) 20,000 [9072]/36,000 [16329] ³² (DRW)	3
Double Cab SRW/DRW	8' [2438]	TK30953/4WD	162.5 [4127]	12,150 [5511] (SRW) 14,000 [6350] (DRW)	4,391 [1992] (SRW) 6,703 [3040] (DRW)	14,500 [6577]/21,210 [9621] (SRW) 20,000 [9072]/31,340 [14216] (DRW)	6
Double Cab SRW/DRW	8' [2438]	TC30953/2WD	162.5 [4127]	11,850 [5375] (SRW) 14,000 [6350] (DRW)	4,373 [1984] (SRW) 6,985 [3168] (DRW)	14,500 [6577]/21,490 [9748] (SRW) 20,000 [9072]/31,500 [14288] (DRW)	6
Crew Cab SRW	6'9" [2057]	TK30743/4WD	158.9 [4037]	12,100 [5489] (SRW)	4,365 [1980] (SRW)	20,000 [9072]/21,300 [9662] (SRW)	6
Crew Cab SRW	6'9" [2057]	TC30743/2WD	158.9 [4037]	11,750 [5330] (SRW)	4,316 [1958] (SRW)	20,000 [9072]/21,500 [9752] (SRW)	6
Crew Cab SRW/DRW	8' [2438]	TK30943/4WD	172 [4369]	12,250 [5557] (SRW) 14,000 [6350] (DRW)	4,398 [1995] (SRW) 6,610 [2998] (DRW)	20,000 [9072]/21,040 [9544] (SRW) 20,000 [9072]/31,180 [14143] (DRW)	6
Crew Cab SRW/DRW	8' [2438]	TC30943/2WD	172 [4369]	11,900 [5398] (SRW) 14,000 [6350] (DRW)	4,333 [1965] (SRW) 6,894 [3127] (DRW)	20,000 [9072]/21,330 [9675] (SRW) 20,000 [9072]/31,400 [14243] (DRW)	6

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.



CHASSIS CAB DIMENSIONS + CAPACITIES



2021 model shown.



2021 model shown.

2022 CHEVROLET SILVERADO 3500 HD CHASSIS CAB



2022 GMC SIERRA 3500 HEAVY DUTY CHASSIS CAB



GVWR ²⁹ (lbs. [kg])	14,000 [6350]	14,000 [6350]
GCWR ³⁰ (lbs. [kg])	24,000–40,000 [10886–18144]	24,000–40,000 [10886–18144]
GAWR ³⁶ : front (lbs. [kg])	4,400–5,200 [1996–2359] (gas) 4,800–5,600 [2177–2540] (diesel)	4,400–5,200 [1996–2359] (gas) 4,800–5,600 [2177–2540] (diesel)
GAWR ³⁶ : rear (lbs. [kg])	10,500 [4763]	10,500 [4763]
Regular Cab		
Width (in. [mm])	81.8 [2076]	81.9 [2079]
Height (in. [mm])	80.1 [2035]	80.1 [2035]
Wheelbase (in. [mm])	146.3 [3716]/170.8 [4338]	146.3 [3716]/170.8 [4338]
Length (in. [mm])	239.8 [6092]/264.2 [6712]	239.8 [6092]/264.2 [6712]
Cab to axle (in. [mm])	60 [1524]/84.5 [2146]	60 [1524]/84.5 [2146]
Payload range ²⁸ (lbs. [kg])	6,221–7,571 [2821–3434]	6,221–7,571 [2821–3434]
Crew Cab		
Width (in. [mm])	81.9 [2079]	81.9 [2079]
Height (in. [mm])	80.1 [2035]	80.1 [2035]
Wheelbase (in. [mm])	176.8 [4490]	176.8 [4490]
Length (in. [mm])	270.3 [6864]	270.3 [6866]
Cab to axle (in. [mm])	60 [1524]	60 [1524]
Payload range ²⁸ (lbs. [kg])	5,751–7,040 [2608–3193]	5,751–7,040 [2608–3193]

U.S. models shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown. Vehicle shown with upfits from an independent supplier and are not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET SILVERADO 3500 HD CHASSIS CAB



UP TO **910 LB.-FT.**
[1220 NM]

Available Max. Torque
with 6.6L V8
Turbo-Diesel



STRONG

High-Strength Steel
Frame



UPFIT⁷

Two Cab-to-Axle
Options

AVAILABLE MODELS

Work Truck 2WD/4WD Regular Cab DRW	1WT
Work Truck 2WD/4WD Crew Cab DRW	1WT
LT 2WD/4WD Regular Cab DRW	1LT
LT 2WD/4WD Crew Cab DRW	1LT

EXTERIOR COLOURS

Black	Cherry Red Tintcoat ¹¹	Greenstone Metallic ¹¹	Iridescent Pearl Tricoat ¹¹	Mosaic Black Metallic ¹¹
Northsky Blue Metallic ¹¹	Red Hot	Silver Ice Metallic	Summit White	

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Work Truck 2WD model with 1WT equipment group.

SAFETY + SECURITY

Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)
StabiliTrak[®] Electronic Stability Control System

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
4-wheel antilock disc brakes with Duralife[®] rotors
6-speed automatic transmission with Cruise Grade Braking and Powertrain Grade Braking
External engine oil cooler
External transmission oil cooler
Heavy-duty locking rear differential
High-capacity air filter
Hill Start Assist
Tow/Haul Mode
Trailer sway control

PRODUCTIVITY + DRIVE EXPERIENCE

6-speaker audio system (Crew only)
40/20/40 three-passenger split-bench front seat with upper covered armrest storage
Apple CarPlay^{®13} and Android Auto^{™14} capable
Bluetooth[®] wireless technology¹⁵ for select phones
Chevrolet Infotainment 3¹⁶ with 7-inch diagonal colour touch-screen
Cargo area lamp with cab-mounted switch
Daytime Running Lamps
Driver Information Centre
Floor covering — graphite-coloured rubberized-vinyl
Power door locks (Crew only)
Recovery hooks (Black)³³
Roof-marker lamps (Smoked Amber)
USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax[®] Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)
2-speed Autotrac[®] transfer case
10-way power driver seat
40/20/40 three-passenger split-bench front seat with covered armrest storage and lockable underseat storage
120-volt power outlet
Allison[®] 10-speed automatic transmission
Ambulance/Fire/Rescue Package
Backup alarm, 97 decibels
Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
Carpeted floor covering with rubberized-vinyl floor mats
Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen
Dual-zone automatic climate control
Engine block heater
Fog lamps
Heated front seats
Heated, leather-wrapped steering wheel
Heated, power-adjustable vertical trailering mirrors with memory, power-fold, integrated turn signals, auxiliary and perimeter lighting and puddle lamps
Integrated Power Take Off (PTO)
Integrated trailer brake controller
Keyless Open and Start
OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
Rear seatback storage compartment
Rear-window defogger
Remote Keyless Entry
Remote Start
Available SiriusXM^{®19}
Snow Plow Prep Package
Upfitter switches⁷ (5)
USB ports¹⁷, dual charge only
Wide-track rear axle
At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown. Vehicle shown with upfits from an independent supplier and are not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

GMC SIERRA 3500 HEAVY DUTY CHASSIS CAB



UP TO **7,571 LBS.**
[3434 KG]

Available Max.
Payload²⁸



UPFIT⁷

Two Cab-to-Axle
Options



WI-FI[®]

Wi-Fi[®] Hotspot
Capable¹⁰

AVAILABLE MODELS

Pro 2WD/4WD Regular Cab DRW	1SA
Pro 2WD/4WD Crew Cab DRW	1SA
SLE 2WD/4WD Regular Cab DRW	3SA
SLE 2WD/4WD Crew Cab DRW	3SA

EXTERIOR COLOURS

Cardinal Red	Cayenne Red Tintcoat ¹¹	Ebony Twilight Metallic ¹¹	Forest Metallic ¹¹	Onyx Black
Pacific Blue Metallic ¹¹	Quicksilver Metallic	Summit White		

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Pro 2WD model with 1SA equipment group.

SAFETY + SECURITY

Seat Belt Adjustable Guide Loops (front-row, Crew and Double Cab only)
StabiliTrak[®] Electronic Stability Control System

PERFORMANCE

6.6L V8 gas engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
4-wheel antilock disc brakes with Duralife[®] brake rotors
6-speed automatic heavy-duty transmission with Cruise Grade Braking and Powertrain Grade Braking
External engine oil cooler
External transmission oil cooler
Heavy-duty locking rear differential
High-capacity air filter
Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

40/20/40 three-passenger split-bench front seat with upper covered armrest storage
60/40 folding rear bench seat (Crew Cab)
Apple CarPlay^{®13} and Android Auto^{™14} capable
Bluetooth[®] wireless technology¹⁵ for select phones
Cargo area lamps
Front recovery hooks³³
GMC Infotainment System¹⁶ with a 7-inch diagonal colour touch-screen
LED Daytime Running Lamps
LED reflector headlamps with GMC Signature LED Lighting
Manual tilt steering column
Power door locks
USB ports¹⁷ (2)
Vertical, high-visibility, trailering outside mirrors with manual fold and extension

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L Duramax[®] Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)
2-speed Autotrac[®] transfer case
10-way power driver seat
40/20/40 three-passenger split-bench front seat with covered armrest storage and lockable underseat storage
120-volt power outlet
Allison[®] 10-speed automatic transmission
Ambulance/Fire/Rescue Package
Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
Dual-zone automatic climate control
GMC Infotainment System¹⁶ with an 8-inch diagonal colour touch-screen
Heated cloth front bucket seats
Heated, power-adjustable vertical trailering mirrors with memory, power-fold, integrated turn signals, auxiliary and perimeter lighting and puddle lamps
Integrated Power Take Off (PTO)
Integrated trailer brake controller
Lockable storage compartment under front seat cushion
Manual tilt/telescoping steering column
OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
Rear seatback storage compartment
Rear-window electric defogger
Remote Keyless Entry
Remote Start
Available SiriusXM^{®19}
Snow Plow Prep Package
Upfitter switches⁷ (5)
USB ports¹⁷, dual charge only

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the vans built for versatility business.



2022 GMC Savana Cargo Van

2021 Chevrolet Express Cutaway*

PASSENGER/CARGO/CUTAWAY VANS

Dimensions and Capacities

Chevrolet Express Passenger Van

GMC Savana Passenger Van

Chevrolet Express Cargo Van

GMC Savana Cargo Van

Chevrolet Express Cutaway

GMC Savana Cutaway

U.S. models shown with optional equipment.

*Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

VAN DIMENSIONS + CAPACITIES

2022 CHEVROLET EXPRESS/ GMC SAVANA PASSENGER VAN



2022 CHEVROLET EXPRESS/ GMC SAVANA CARGO VAN



2022 CHEVROLET EXPRESS/ GMC SAVANA CUTAWAY



Trims	2500 and 3500 LS and LT		2500 and 3500 WT		3500 and 4500 WT		
Configurations	Passenger Van		Cargo Van		Cutaway		
PERFORMANCE							
Standard engine	4.3L V6 (LV1)		4.3L V6 (LV1)		4.3L V6 (LV1)		6.6L gas V8 (L8T)
Horsepower (hp [kW] @ rpm)	276 [206] @ 5200		276 [206] @ 5200		276 [206] @ 5200		401 [299] @ 5200
Torque (lb.-ft. [Nm] @ rpm)	298 [404] @ 3900		298 [404] @ 3900		298 [404] @ 3900 (standard on 3500 models with 139-inch [3531 mm] wheelbase)		464 [629] @ 4000 (standard on 3500 models with 159-inch [4039 mm] and 177-inch [4496 mm] wheelbase and all 4500 models)
Standard transmission	8-speed automatic		8-speed automatic		8-speed automatic (w/ 4.3L V6)		6-speed heavy-duty automatic (w/ 6.6L gas V8)
Available engines	2.8L Duramax® Turbo-Diesel 4-cylinder (LWN) 181 [135] @ 3400 369 [498.2] @ 2000	6.6L gas V8 (L8T) 401 [299] @ 5200 464 [629] @ 4000	2.8L Duramax® Turbo-Diesel 4-cylinder (LWN) 181 [135] @ 3400 369 [498.2] @ 2000	6.6L gas V8 (L8T) 401 [299] @ 5200 464 [629] @ 4000	6.6L gas V8 (L8T) 401 [299] @ 5200 464 [629] @ 4000 (available on 3500 models with 139-inch [3531 mm] wheelbase)		
Horsepower (hp [kW] @ rpm)							
Torque (lb.-ft. [Nm] @ rpm)							
Available transmission	8-speed automatic (w/ 2.8L Turbo-Diesel)	6-speed heavy-duty automatic (w/ 6.6L gas V8)	8-speed automatic (w/ 2.8L Turbo-Diesel)	6-speed heavy-duty automatic (w/ 6.6L gas V8)	6-speed heavy-duty automatic (w/ 6.6L gas V8)		
Braking system	4-wheel antilock disc		4-wheel antilock disc		4-wheel antilock disc		
EXTERIOR DIMENSIONS AND CAPACITIES							
Wheelbase (in. [mm])	Regular: 135 [3434]	Extended: 155 [3940]	Regular: 135 [3433]	Extended: 155 [3941]	139 [3531]	159 [4039]	177 [4496]
Length (in. [mm])	223.9 [5688]	243.9 [6196]	224.1 [5691]	244.1 [6199]	247.2 [6278]	267.2 [6786]	285.3 [7246]
Width (in. [mm])	79.2 [2013]		79.2 [2013]		79.2 [2013] SRW/94.5 [2401] DRW		
Max. cargo volume ⁹ (cu. ft. [L])	218.5 [6187.9]	255.5 [7235.8]	239.4 [6779.8]	283.6 [8031.6]	—	—	—
Cab to axle (in. [mm])	—		—		80 [2032]	100 [2540]	118 [2997]
Cab to end of frame (in. [mm])	—		—		148.5 [3771]	168.5 [4279]	186.5 [4736]
Max. payload range ²⁸ (lbs. [kg])	2,550 [1157] (2500) 3,320-3,540 [1506-1606] (3500)		3,060-3,280 [1388-1488] (2500) 4,090-4,280 [1855-1941] (3500)		5,070-7,080 [2300-3211] (3500) 8,870-8,920 [4023-4046] (4500)		
Max. trailering capacity ³ (lbs. [kg])*	9,600 [4355] (2500) 9,200-9,600 [4173-4355] (3500)		10,000 [4536] (2500) 10,000 [4536] (3500)		—		
Max. GVWR ²⁹ (lbs. [kg])	8,600 [3901] (2500) 9,600-9,900 [4355-4491] (3500)		8,600 [3901] (2500) 9,600-9,900 [4355-4491] (3500)		12,300 [5579] (3500) 14,200 [6441] (4500)		
Max. GCWR ³⁰ (lbs. [kg])	16,000 [7258] (2500) 16,000 [7258] (3500)		16,000 [7258] (2500) 16,000 [7258] (3500)		16,000-20,000 [7258-9072]		
Wheel size (in.)	16		16		16		

*When properly equipped. Available engine or equipment may be required. See dealer for required specifications.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
**CHEVROLET EXPRESS
 PASSENGER VAN**



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



UP TO 15

Max. Seating Capacity with Extended Wheelbase



6.6L GAS V8

Available Engine Option

AVAILABLE MODELS

RWD 2500 - Regular	1LS
RWD 2500 - Regular	1LT
RWD 3500 - Regular	1LS
RWD 3500 - Regular	1LT
RWD 3500 - Extended	1LS
RWD 3500 - Extended	1LT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on LS model with 1LS equipment group.

SAFETY + SECURITY

- Enhanced technology glass
- Rear Vision Camera (in-mirror)¹²
- Theft-deterrent system
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking and Powertrain Grade Braking
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 12-passenger seating
- 16-inch wheels
- 120-volt power outlet
- Air conditioning with rear auxiliary heating
- AM/FM stereo with MP3 player
- Body-on-frame
- Daytime Running Lamps
- Driver Information Centre
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- Oil-life monitor
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power door locks
- Power windows
- Rear-seat air vents
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax® Turbo-Diesel 4-cylinder engine (181 hp [135 kW]/369 lb.-ft. [498.2 Nm] of torque) with 8-speed automatic transmission
- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission
- 6-way power driver and front passenger seat
- 15-passenger seating
- Bluetooth® wireless technology¹⁵ for select phones
- Chrome Appearance Package
- Cruise control
- Forward Collision Alert¹² and Lane Departure Warning¹²
- Full-floor colour-keyed carpeting
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment
- Leather-wrapped steering wheel with mounted audio controls
- Locking rear differential
- Rear Park Assist¹²
- Remote Keyless Entry with unauthorized entry notification
- Remote Start
- Side Blind Zone Alert¹²
- Available SiriusXM^{®19}
- Sliding passenger-side door
- USB port¹⁷

AVAILABLE FLEET PACKAGES

Paratransit Package (See Order Guide for details)
 At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown with optional equipment.

2022
**GMC SAVANA
 PASSENGER VAN**



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



UP TO 15

Max. Seating Capacity with Extended Wheelbase



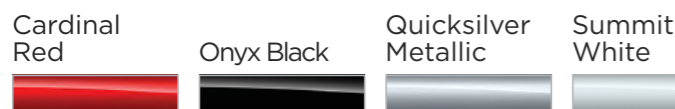
6.6L GAS V8

Available Engine Option

AVAILABLE MODELS

RWD 2500 - Regular	1LS
RWD 2500 - Regular	1LT
RWD 3500 - Regular	1LS
RWD 3500 - Regular	1LT
RWD 3500 - Extended	1LS
RWD 3500 - Extended	1LT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on LS model with 1LS equipment group.

SAFETY + SECURITY

- Enhanced technology glass
- Rear Vision Camera (in-mirror)¹²
- Theft-deterrent system
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking and Powertrain Grade Braking
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 12-passenger seating
- 16-inch wheels
- 120-volt power outlet
- Air conditioning with rear auxiliary heating
- AM/FM stereo with MP3 player
- Body-on-frame
- Daytime Running Lamps
- Driver Information Centre
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- Oil-life monitor
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power door locks
- Power windows
- Rear-seat air vents
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax® Turbo-Diesel 4-cylinder engine (181 hp [135 kW]/369 lb.-ft. [498.2 Nm] of torque) with 8-speed automatic transmission
- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission
- 6-way power driver and front passenger seat
- 15-passenger seating
- Bluetooth® wireless technology¹⁵ for select phones
- Chrome Appearance Package
- Cruise control
- Forward Collision Alert¹² and Lane Departure Warning¹²
- Full-floor colour-keyed carpeting
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment
- Leather-wrapped steering wheel with mounted audio controls
- Locking rear differential
- Rear Park Assist¹²
- Remote Keyless Entry with unauthorized entry notification
- Remote Start
- Side Blind Zone Alert¹²
- Available SiriusXM^{®19}
- Sliding passenger-side door
- USB port¹⁷

AVAILABLE FLEET PACKAGES

Paratransit Package (See Order Guide for details)
 At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown with optional equipment.

2022
**CHEVROLET EXPRESS
CARGO VAN**



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



UP TO 5

Max. Seating Capacity with Crew Van Package



6.6L GAS V8

Available Engine Option

AVAILABLE MODELS

RWD 2500 - Regular	1WT
RWD 2500 - Extended	1WT
RWD 3500 - Regular	1WT
RWD 3500 - Extended	1WT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on Work Van model with 1WT equipment group.

SAFETY + SECURITY

- Rear Vision Camera (in-mirror)¹²
- Theft-deterrent system
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking and Powertrain Grade Braking
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 16-inch wheels
- 120-volt power outlet
- AM/FM stereo with MP3 player
- Body-on-frame
- Cargo tie-downs; 6 D-rings on cargo area floor
- Daytime Running Lamps
- Driver Information Centre
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- LED cargo area lamps (3)
- Oil-life monitor
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power door locks
- Power windows
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax® Turbo-Diesel 4-cylinder engine (181 hp [135 kW]/369 lb.-ft. [498.2 Nm] of torque) with 8-speed automatic transmission
- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission
- 5-passenger Express Crew Van Package
- 6-way power driver and front passenger seat
- Bluetooth® wireless technology¹⁵ for select phones
- Chrome Appearance Package
- Cruise control
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Forward Collision Alert¹² and Lane Departure Warning¹²
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment
- Leather-wrapped steering wheel with mounted audio controls
- Locking rear differential
- Rear auxiliary heater
- Rear Park Assist¹²
- Rear-seat air vents
- Remote Keyless Entry with unauthorized entry notification
- Remote Start
- Side Blind Zone Alert¹²
- Sliding passenger-side door
- Spray-in cargo liner
- USB port¹⁷

AVAILABLE FLEET PACKAGES

- Ambulance Package⁷ ([Click here for details](#))
 - Hotel Shuttle Package⁷ (See Order Guide for details)
 - Paratransit Package⁷ (See Order Guide for details)
- At time of printing. Check vehicle Order Guide at time of vehicle order.*



2022 U.S. model shown with optional equipment.

2022
**GMC SAVANA
CARGO VAN**



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



UP TO 5

Max. Seating Capacity with Crew Van Package



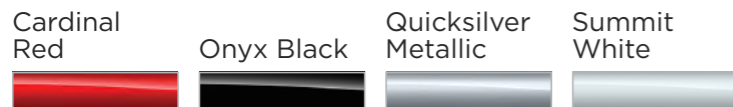
6.6L GAS V8

Available Engine Option

AVAILABLE MODELS

RWD 2500 - Regular	1WT
RWD 2500 - Extended	1WT
RWD 3500 - Regular	1WT
RWD 3500 - Extended	1WT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on Work Van model with 1WT equipment group.

SAFETY + SECURITY

- Rear Vision Camera (in-mirror)¹²
- Theft-deterrent system
- Tire Pressure Monitoring System (excludes spare tire)

PERFORMANCE

- 4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission
- 4-wheel antilock disc brakes
- Cruise Grade Braking and Powertrain Grade Braking
- Hill Start Assist

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 16-inch wheels
- 120-volt power outlet
- AM/FM stereo with MP3 player
- Body-on-frame
- Cargo tie-downs; 6 D-rings on cargo area floor
- Daytime Running Lamps
- Driver Information Centre
- Full-length Black rubberized-vinyl floor covering
- Heated, power-adjustable, manual-folding outside mirrors
- High-back front bucket seats (vinyl or cloth)
- LED cargo area lamps (3)
- Oil-life monitor
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Power door locks
- Power windows
- Single-zone manual air conditioning
- Swing-out passenger-side door

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2.8L Duramax® Turbo-Diesel 4-cylinder engine (181 hp [135 kW]/369 lb.-ft. [498.2 Nm] of torque) with 8-speed automatic transmission
- 6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission
- 5-passenger Savana Crew Van Package
- 6-way power driver and front passenger seat
- Bluetooth® wireless technology¹⁵ for select phones
- Chrome Appearance Package
- Cruise control
- Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
- Forward Collision Alert¹² and Lane Departure Warning¹²
- Heavy-duty battery with 770 cold-cranking amps
- Heavy-duty trailering equipment
- Leather-wrapped steering wheel with mounted audio controls
- Locking rear differential
- Rear auxiliary heater
- Rear Park Assist¹²
- Rear-seat air vents
- Remote Keyless Entry with unauthorized entry notification
- Remote Start
- Side Blind Zone Alert¹²
- Sliding passenger-side door
- Spray-in cargo liner
- USB port¹⁷

AVAILABLE FLEET PACKAGES

- Ambulance Package⁷ ([Click here for details](#))
 - Hotel Shuttle Package⁷ (See Order Guide for details)
 - Paratransit Package⁷ (See Order Guide for details)
- At time of printing. Check vehicle Order Guide at time of vehicle order.*



2021 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET EXPRESS CUTAWAY



WI-FI®

Wi-Fi® Hotspot Capable¹⁰



UP TO **14,200 LBS.**
[6441 KG]

Max. Available GVWR²⁹



6.6L GAS V8

Available Engine Option

AVAILABLE MODELS

RWD 3500 - 139-in. [3531 mm] wheelbase	1WT
RWD 3500 - 159-in. [4039 mm] wheelbase	1WT
RWD 3500 - 177-in. [4496 mm] wheelbase	1WT
RWD 4500 - 159-in. [4039 mm] wheelbase	2WT
RWD 4500 - 177-in. [4496 mm] wheelbase	2WT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on 1WT (3500) and 2WT (4500) unless otherwise noted.

SAFETY + SECURITY

Rear Vision Camera Prep¹² (10,000-lb. [4536 kg] GVWR²⁹ and under)

Theft-deterrent system

Tire Pressure Monitoring System (3500 models with 9,900-lb. [4491 kg] GVWR²⁹)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3500 models with 139-inch [3531 mm] wheelbase)

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (standard on 3500 models with 159-inch [4039 mm] and 177-inch [4496 mm] wheelbase and all 4500 models)

4-wheel antilock disc brakes

150-amp alternator

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® Hotspot¹⁰ (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Black rubberized-vinyl floor covering

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)

Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (available on 3500 models with 139-inch [3531 mm] wheelbase)

Bluetooth® wireless technology¹⁵ for select phones

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual rear wheels

Extended mirrors

Forward Collision Alert¹² and Lane Departure Warning¹²

Heavy-duty battery with 770 cold-cranking amps

High idle switch

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Power door locks

Power windows

Rear Vision Camera (in-mirror)¹² (models over 10,000-lb. [4536 kg] GVWR²⁹)

Remote Keyless Entry

Remote Start

USB port¹⁷

AVAILABLE FLEET PACKAGES

Ambulance Package⁷ ([Click here for details](#))

RV Package⁷ ([Click here for details](#))

School Bus Package⁷ ([Click here for details](#))

Shuttle Bus Package⁷ ([Click here for details](#))

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES


RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022
**GMC SAVANA
CUTAWAY**


WI-FI®
Wi-Fi® Hotspot
Capable¹⁰

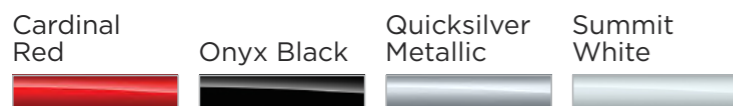

UP TO 14,200 LBS.
[6441 KG]
Max. Available GVWR²⁹


6.6L GAS V8
Available Engine Option

AVAILABLE MODELS

RWD 3500 - 139-in. [3531 mm] wheelbase	1WT
RWD 3500 - 159-in. [4039 mm] wheelbase	1WT
RWD 3500 - 177-in. [4496 mm] wheelbase	1WT
RWD 4500 - 159-in. [4039 mm] wheelbase	2WT
RWD 4500 - 177-in. [4496 mm] wheelbase	2WT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on 1WT (3500) and 2WT (4500) unless otherwise noted.

SAFETY + SECURITY

Rear Vision Camera Prep⁷ (10,000-lb. [4536 kg] GVWR²⁹ and under)

Theft-deterrent system

Tire Pressure Monitoring System (3500 models with 9,900-lb. [4491 kg] GVWR²⁹)

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) with 8-speed automatic transmission (standard on 3500 models with 139-inch [3531 mm] wheelbase)

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (standard on 3500 models with 159-inch [4039 mm] and 177-inch [4496 mm] wheelbase and all 4500 models)

4-wheel antilock disc brakes

150-amp alternator

Hill Start Assist

StabiliTrak® Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi® Hotspot¹⁰ (data plan required)

16-inch wheels

120-volt power outlet

AM/FM stereo with MP3 player

Black rubberized-vinyl floor covering

Body-on-frame

Daytime Running Lamps

Driver Information Centre

Heated, power-adjustable, manual-folding outside mirrors

High-back front bucket seats (vinyl or cloth)

Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) with 6-speed heavy-duty automatic transmission (available on 3500 models with 139-inch [3531 mm] wheelbase)

Bluetooth® wireless technology¹⁵ for select phones

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual rear wheels

Extended mirrors

Forward Collision Alert¹² and Lane Departure Warning¹²

Heavy-duty battery with 770 cold-cranking amps

High idle switch

Leather-wrapped steering wheel with mounted audio controls

Locking rear differential

OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Power door locks

Power windows

Rear Vision Camera (in-mirror)¹² (models over 10,000-lb. [4536 kg] GVWR²⁹)

Remote Keyless Entry

Remote Start

USB port¹⁷

AVAILABLE FLEET PACKAGES

Ambulance Package⁷ ([Click here for details](#))

School Bus Package⁷ ([Click here for details](#))

Shuttle Bus Package⁷ ([Click here for details](#))

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

We're in the vehicles developed for your unique profession business.



2021 Chevrolet Tahoe Police Package Vehicle*

2021 GMC Savana Cutaway with Ambulance Body*

SPECIALTY VEHICLES

Chevrolet Tahoe Police Package Vehicle
Chevrolet Tahoe 4x4 Special Service Vehicle
Chevrolet Silverado 1500 LTD Special Service Vehicle

Chevrolet Bolt EV Special Service Vehicle
Chevrolet Bolt EUV Special Service Vehicle

School Bus/Shuttle Bus Applications
RV Application
Ambulance Applications

U.S. models shown with optional equipment.

*Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS


SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022
**CHEVROLET TAHOE
 POLICE PACKAGE VEHICLE**


 UP TO **125.9**
CU. FT.
 [3565.5 L]

Available Max.
 Cargo Space


5-YR/160,000-KM²⁶
**WHICHEVER
 COMES FIRST**

Powertrain Component
 Warranty Coverage^{5,6} for
 Qualified Fleet Purchasers
 (See Warranty Booklet and
 Warranty page for details.)


10-WAY
 Police-Specific
 Power Driver Seat

AVAILABLE MODELS

Tahoe Police Package 2WD or 4WD 1FL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Tahoe Police Package model with 9C1 Package (1FL) equipment group.

SAFETY + SECURITY

- Buckle to Drive
- Front and Rear Park Assist¹²
- HD Rear Vision Camera¹² (8-inch diagonal display)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 10-speed automatic transmission with dash-mounted gear selector
- 20-inch Firestone Firehawk™ Pursuit tires
- 900 cold-cranking amps primary battery
- 760 cold-cranking amps auxiliary battery with 70-amp hour rating
- 1,600-lbs. [726 kg] max. payload²⁸
- 6,000-lbs. [2722 kg] max. trailering capacity³
- Heavy-duty, police-rated brake system with front Brembo® calipers on 16-inch rotors
- Heavy-duty, police-rated suspension
- High-output 250-amp alternator and 100-amp rear power supply
- Hill Start Assist
- Independent rear suspension
- Skid plate, front
- StabiliTrak® Electronic Stability Control System with Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi® Hotspot¹⁰ (data plan required)
- 10-way police-specific power driver seat
- 40/20/40 three-passenger split-folding front bench seat with centre fold-down armrest
- 60/40 split-folding rear bench seat, manual
- 120-volt power outlet (2)
- Apple CarPlay®¹³ and Android Auto™¹⁴ capable, wireless
- Black rubberized-vinyl floor covering
- Bluetooth® wireless technology¹⁵ for select phones
- Chevrolet Infotainment 3™¹⁶ with 8-inch diagonal colour touch-screen
- Class IV trailering receiver with 7-wire harness connector

- Keyless Open and Start with Remote Keyless Entry
- Matching full-size underbody spare tire with programmable Tire Pressure Monitor
- OnStar®-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Protected Idle
- Rear air conditioning, driver-controlled
- Steering wheel switches for emergency equipment
- USB data ports¹⁷ (Type-A and Type-C) on dash

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 4WD Autotrac® with Terrain Mode
- Automatic Emergency Braking¹²
- Auxiliary LED dome lamp with red and white settings, headliner mounted
- Calibration for flashing rear red and white lamps
- Colour-keyed carpeting with removable floor mats
- Common fleet keys and fob programming
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front centre seat delete
- Front Pedestrian Braking¹²
- Inside rear doors and windows inoperative
- Lane Keep Assist with Lane Departure Warning¹²
- LED liftgate warning lamps, red and blue
- LED spot lamps
- Non-tinted rear door and cargo glass
- Rear Camera Mirror with washer¹²
- Recovery hooks³³
- Remote Start
- Second-row seat delete for K9 or Hazmat
- Wiring for grille lamps, siren speakers and horn/siren circuit

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
 FLEET

ELECTRIC
 VEHICLES

CARS

SUVs/
 CROSSOVERS

TRUCKS

VANS

SPECIALTY
 VEHICLES


RESOURCES



2021 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET TAHOE 4X4 SPECIAL SERVICE VEHICLE

 UP TO **125.9 CU. FT.** [3565.5 L]

Available Max. Cargo Space

 **5-YR/160,000-KM²⁶ WHICHEVER COMES FIRST**

Powertrain Component Warranty Coverage^{5,6} for Qualified Fleet Purchasers (See Warranty Booklet and Warranty page for details.)

 **10-WAY** Police-Specific Power Driver Seat

AVAILABLE MODELS

Tahoe Special Service 4x4 1FL

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Tahoe Special Service model with 5W4 Package (1FL) equipment group.

SAFETY + SECURITY

- Buckle to Drive
- Front and Rear Park Assist¹²
- HD Rear Vision Camera¹² (8-inch diagonal display)

PERFORMANCE

- 5.3L V8 engine (355 hp [265 kW]/383 lb.-ft. [518 Nm] of torque)
- 4-wheel antilock disc brakes
- 10-speed automatic transmission with dash-mounted gear selector
- 900 cold-cranking amps primary battery
- 760 cold-cranking amps auxiliary battery with 70-amp hour rating
- 1,745-lbs. [792 kg] max. payload²⁸
- 7,700-lbs. [3493 kg] max. trailering capacity³
- Electric power steering
- High-capacity air filter
- High-output 250-amp alternator and 100-amp rear power supply
- Hill Start Assist
- Independent rear suspension
- Premium Smooth Ride Suspension
- Single-speed transfer case with Terrain Mode
- Skid plate, front
- StabiliTrak[®] Electronic Stability Control System with Traction Control
- Tow/Haul Mode

PRODUCTIVITY + DRIVE EXPERIENCE

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 10-way police-specific power driver seat
- 18-inch Bright Silver painted aluminum wheels with 265/65R18SL all-season, blackwall tires
- 40/20/40 three-passenger split-folding front bench seat with centre fold-down armrest
- 60/40 split-folding rear bench seat, manual
- 120-volt power outlet (2)
- Apple CarPlay^{®13} and Android Auto^{™14} capable, wireless
- Black rubberized-vinyl floor covering
- Bluetooth[®] wireless technology¹⁵ for select phones
- Chevrolet Infotainment 3¹⁶ with 8-inch diagonal colour touch-screen
- Class IV trailering receiver with 7-wire harness connector

- Keyless Open and Start with Remote Keyless Entry
- OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸
- Protected Idle
- Steering wheel switches for emergency equipment

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- 2-speed Autotrac[®] transfer case
- 20-inch all-terrain tires with aluminum wheels
- Automatic Emergency Braking¹²
- Auxiliary LED dome lamp with red and white settings, headliner mounted
- Calibration for flashing rear red and white lamps
- Common fleet keys and fob programming
- Following Distance Indicator¹²
- Forward Collision Alert¹²
- Front centre seat delete
- Front Pedestrian Braking¹²
- Inside rear doors and windows inoperative
- Lane Keep Assist with Lane Departure Warning¹²
- LED liftgate warning lamps, red and blue
- LED spot lamps
- Max Trailering Package (8,200 lbs. [3720 kg])³, includes integrated trailer brake controller
- Non-tinted rear door and cargo glass
- Rear Camera Mirror with washer¹²
- Recovery hooks³³
- Remote Start
- Second-row seat delete (ships as incomplete vehicle)
- Wiring for grille lamps, siren speakers and horn/siren circuit

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET SILVERADO 1500 LTD SPECIAL SERVICE VEHICLE



5-YR/160,000-KM²⁶

WHICHEVER COMES FIRST

Powertrain Component Warranty Coverage^{5,6} for Qualified Fleet Purchasers (See Warranty Booklet and Warranty page for details.)



UP TO **138.6 CU. FT. [3925 L]**

Available Max. Passenger Space



40/20/40

Split-Bench Front Seat

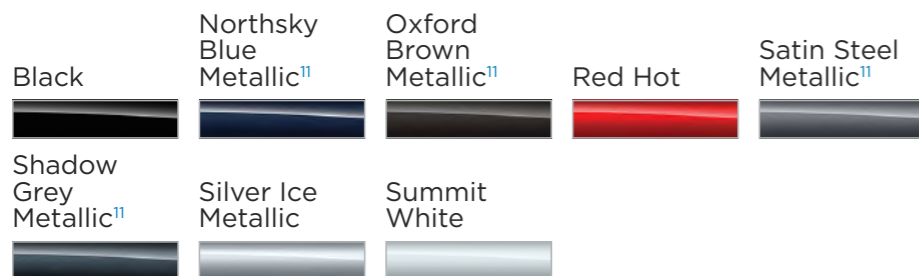
AVAILABLE MODELS

Work Truck 2WD or 4WD (Crew Cab only)

1WT

NOTE: Requires WT Fleet Convenience Package (ZLQ) or WT Convenience Package (PCV).

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Silverado 1500 LTD Work Truck with 5W4 Package (1WT) equipment group.

SAFETY + SECURITY

- Rear Vision Camera¹²
- Theft-deterrent system with engine immobilizer
- Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

- 5.3L EcoTec3 V8 engine featuring Dynamic Fuel Management⁵⁰ (355 hp [264 kW]/383 lb.-ft. [519 Nm] of torque)
- 4-wheel antilock disc brakes with Duralife[®] brake rotors
- 6-speed automatic transmission, electronically controlled with overdrive and Tow/Haul Mode
- 220-amp alternator
- 720 cold-cranking amps battery
- Brake Pad Life Monitor
- High-capacity air filter

Max. payload²⁸

- 2,060 lbs. [934 kg] (2WD Short Box)
- 2,050 lbs. [930 kg] (4WD Short Box)
- 1,990 lbs. [903 kg] (2WD Standard Box)
- 2,000 lbs. [907 kg] (4WD Standard Box)

Max. trailering capacity³

- 9,700 lbs. [4400 kg] (2WD Short Box)
- 9,500 lbs. [4309 kg] (4WD Short Box)
- 9,600 lbs. [4355 kg] (2WD Standard Box)
- 9,400 lbs. [4264 kg] (4WD Standard Box)

StabiliTrak[®] Electronic Stability Control System, includes Traction Control

PRODUCTIVITY + DRIVE EXPERIENCE

- 17-inch steel wheels with all-season tires²⁴
- 40/20/40 three-passenger split bench front seat in vinyl with covered armrest storage
- 60/40 split-folding rear bench seat in vinyl
- 120-volt power outlets (2, one interior and one bed-mounted)
- Bluetooth[®] wireless technology¹⁵ for select phones
- Calibration for interior and exterior lighting surveillance mode
- Cargo area lamp
- Cargo tie-downs (12 welded)
- Chevrolet Infotainment 3¹⁶ with a 7-inch diagonal colour touch-screen
- CornerStep rear bumper with box rail grip pockets
- Cruise control

- Heavy-duty vinyl floor covering
- Power-adjustable outside mirrors
- Power windows and door locks
- Recovery hooks³³, 2 frame-mounted (available 2WD, standard 4WD)
- Remote Keyless Entry
- Remote locking tailgate with power lowering button on dash and fob
- Short (5'8" [1727 mm]) or Standard (6'6" [1981 mm]) cargo box
- Single-zone automatic climate control with rear air vents

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

- Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)
- 10-way power driver seat with power lumbar
- 17-inch Black steel wheels and centre caps
- 18-inch aluminum wheels with Goodyear[®] Wrangler DuraTrac[®] MT tires
- Automatic Emergency Braking¹²
- Automatic locking rear differential
- Backup alarm, 97 decibels
- Centre seat delete
- Deep-tinted glass
- Forward Collision Alert¹²
- Front and Rear Park Assist¹²
- Front Pedestrian Braking¹²
- Lane Change Alert with Side Blind Zone Alert¹²
- Multi-Flex Tailgate with six functional load/access features
- Rear Cross Traffic Alert¹²
- Rear door and window disable
- Rear-window defogger
- Spotlamps available in LED or halogen
- Spray-on bedliner
- Trailer brake controller
- Trailering package³, includes trailer hitch, 7-pin and 4-pin connectors and Hitch Guidance¹²
- Vertical trailering mirrors
- Wiring provision for grille lamp and siren speaker

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/ CROSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET BOLT EV SPECIAL SERVICE VEHICLE



UP TO **1614.2 L**
[57 CU. FT.]

Max. Cargo Space⁹
with Rear Seat Folded



UP TO **417 KM**
[259 MILES]

Estimated Electric
Range on a Full Charge¹



**8-YR/
160,000-KM²⁶**

**WHICHEVER
COMES FIRST**

Electric Vehicle
Warranty Coverage
(See Warranty Booklet and
Warranty page for details.)

AVAILABLE MODEL

1LT Special Service Vehicle

1LT

EXTERIOR COLOURS

Bright Blue
Metallic¹¹



Cherry Red
Tintcoat¹¹



Grey Ghost
Metallic¹¹



Ice Blue
Metallic¹¹



Mosaic
Black
Metallic¹¹



Silver Flare
Metallic



Summit
White



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Bolt EV Special Service model with 5W4 Package (1LT) equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Pedestrian Safety Signal, sound generator

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

20- and 30-amp fused circuits power supply for lights/radios

120-volt portable charge cord

DC fast charging

Drive mode control switch (Normal and Sport)

Electric drive unit (200 hp [150 kW]/266 lb.-ft. [360 Nm] of torque)

Electric Park Brake

Electronic Precision Shift

Lithium-ion propulsion battery

Location-Based Charging

Regen on Demand^{TM27}

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

6-speaker audio system

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

16-inch steel wheels with all-season blackwall tires

60/40 split-folding rear seat

Apple CarPlay^{®13} and Android Auto^{TM14} capable, wireless Calibration for interior and exterior lighting surveillance mode

Cargo area double floor storage

Cargo cover

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 Plus¹⁶ with 10.2-inch diagonal HD colour touch-screen

Cruise control

Flat-bottom steering wheel

Floor console with armrest

Heated, power-adjustable outside mirrors

Jet Black cloth seats

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Remote Keyless Entry Package, includes 4 additional key fob transmitters for a total of 6 transmitters (programming of 4 additional remotes is at customer's expense)

SD Card Reader

Available SiriusXM^{®19} with 360L⁴²

Tilt/telescoping steering column

USB ports¹⁷ (2)

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual Level Charge Cord, 120- and 240-volt capability (late availability)

Lane Change Alert with Side Blind Zone Alert¹²

Rear Cross Traffic Alert¹²

Rear Park Assist¹²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety and quality of independent supplier alterations.

2022

CHEVROLET BOLT EUV SPECIAL SERVICE VEHICLE

UP TO 1611.4 L
[56.9 CU. FT.]

Max. Cargo Space⁹
with Rear Seat Folded

UP TO 397 KM
[247 MILES]

Estimated Electric
Range on a Full Charge¹

**8-YR/
160,000-KM²⁶**

**WHICHEVER
COMES FIRST**

Electric Vehicle
Warranty Coverage
(See Warranty Booklet and
Warranty page for details.)

AVAILABLE MODEL

LT Special Service Vehicle 2LT

EXTERIOR COLOURS



NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Bolt EUV Special Service model with 5W4 Package (2LT) equipment group.

SAFETY + SECURITY

Chevrolet Safety Assist, includes Automatic Emergency Braking¹², Front Pedestrian Braking¹², Lane Keep Assist with Lane Departure Warning¹², Following Distance Indicator¹², Forward Collision Alert¹² and IntelliBeam[®] auto high beam control

HD Rear Vision Camera¹²

Pedestrian Safety Signal, sound generator

Tire Pressure Monitoring System (excludes spare tire) with Tire Fill Alert

PERFORMANCE

20- and 30-amp fused circuits power supply for lights/radios

DC fast charging

Drive mode control switch (Normal and Sport)

Dual Level Charge Cord, 120- and 240-volt capability

Electric drive unit (200 hp [150 kW]/266 lb.-ft. [360 Nm] of torque)

Electric Park Brake

Electronic Precision Shift

Lithium-ion propulsion battery

Location-Based Charging

Regen on Demand^{TM27}

PRODUCTIVITY + DRIVE EXPERIENCE

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

6-speaker audio system

8-inch diagonal Driver Information Centre with 2 themes and energy-use monitors

8-way power driver seat with 2-way power lumbar

17-inch aluminum wheels with all-season blackwall, Michelin[®] self-sealing tires²⁴

60/40 split-folding rear seat

Apple CarPlay^{®13} and Android Auto^{TM14} capable, wireless Calibration for interior and exterior lighting surveillance mode

Cargo area double floor storage

Cargo cover

Carpeted floor mats, front and rear

Chevrolet Infotainment 3 Plus¹⁶ with 10.2-inch diagonal HD colour touch-screen

Cruise control

Flat-bottom steering wheel

Floor console with armrest

Heated, power-adjustable outside mirrors with integrated turn signal indicators

Jet Black cloth seats

Keyless Open and Start

LED headlamps, taillamps and Daytime Running Lamps

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Remote Keyless Entry Package, includes 4 additional key fob transmitters for a total of 6 transmitters (programming of 4 additional remotes is at customer's expense)

SD Card Reader

Available SiriusXM^{®19} with 360L⁴²

Tilt/telescoping steering column

USB charging-only ports¹⁷

USB ports¹⁷ (2)

Wireless phone charging²²

At time of printing. Check vehicle Order Guide at time of vehicle order.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

2022 SCHOOL BUS/SHUTTLE BUS APPLICATIONS

UP TO 14,200 LBS.
[6441 KG]
Max. Available
GVWR²⁹

CHOICE
Three Wheelbase
Options

6.6L GAS V8
Available Engine
Option

AVAILABLE MODELS

Chevrolet Express/GMC Savana Cutaway

RWD 3500 - 139-inch [3531 mm] wheelbase	1WT
RWD 3500 - 159-inch [4039 mm] wheelbase	1WT
RWD 4500 - 159-inch [4039 mm] wheelbase	2WT
RWD 4500 - 177-inch [4496 mm] wheelbase	2WT

EXTERIOR COLOURS (CHEVROLET/GMC)

Black/ Onyx Black	Red Hot/ Cardinal Red	Silver Ice Metallic/ Quicksilver Metallic	Summit White	Wheatland Yellow ¹¹

NOTE: Select colours may require additional charges.

KEY STANDARD FEATURES

Features based on Express/Savana Cutaway 1WT (3500) and 2WT (4500) unless otherwise noted.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)¹²

PERFORMANCE

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque) (standard on 3500 models with 139-inch [3531 mm] wheelbase)

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque) (standard on 3500 models with 159-inch [4039 mm] and all 4500 models, available on 3500 models with 139-inch [3531 mm] wheelbase)

4-wheel antilock disc brakes

Hill Start Assist

StabiliTrak[®] Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt outlet

Daytime Running Lamps

Driver Information Centre

Driver-only high-back bucket seating

Single-zone manual air conditioning

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Dual rear wheels

Locking rear differential

Remote Keyless Entry (Shuttle Bus only)

Remote Start (Shuttle Bus only)

SCHOOL BUS CHASSIS PACKAGE (RPO: B3D)

220-amp alternator

Auxiliary rear heat provisions

Brake warning indicator

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Dual-note horn

Outside mirror delete

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

SHUTTLE BUS CHASSIS PACKAGE (RPO: ANC)

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)

220-amp alternator

Auxiliary rear heat provisions

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Soft-mount donut and bolt

Stop/turn signal circuits (allow the stop and turn signals to be operated separately)

Wiring junction block accessory with two 30-amp circuits

At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 (139-inch [3531 mm] WB)	3500 (159-inch [4039 mm] WB)	4500 (159-inch [4039 mm] WB)	4500 (177-inch [4496 mm] WB)
Mechanical/Capacities				
Engine	4.3L V6 (std.) 6.6L gas V8 (opt.)	6.6L gas V8	6.6L gas V8	6.6L gas V8
Transmission	8-speed (std.) 6-speed (opt.)	6-speed	6-speed	6-speed
Frame yield strength (psi)	33,000	33,000	33,000	33,000
GVWR ²⁹ options (lbs. [kg])	9,900-12,300 [4491-5579]	12,300 [5579]	14,200 [6441]	14,200 [6441]
Max. payload ²⁸ (lbs. [kg])	7,150 [3243]	7,120 [3230]	8,920 [4046]	8,870 [4023]
Wheels	SRW/DRW	DRW	DRW	DRW
Exterior Dimensions				
Length (in. [mm])	247.2 [6278]	267.2 [6786]	267.2 [6786]	285.3 [7246]
Width (without mirrors) (in. [mm])	79.2 [2013] (SRW) 94.5 [2401] (DRW)	94.5 [2401]	94.5 [2401]	94.5 [2401]
Cab to axle (in. [mm])	80 [2032]	100 [2540]	100 [2540]	118 [2997]
Cab to end of frame (in. [mm])	148.5 [3771]	168.5 [4279]	168.5 [4279]	186.5 [4736]

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS


SPECIALTY
VEHICLES

RESOURCES



2021 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

2022 RV APPLICATION


UP TO 14,200 LBS.
[6441 KG]
Max. Available
GVWR²⁹


CHOICE
Three Wheelbase
Options


6.6L GAS V8
Standard V8 Engine

AVAILABLE MODELS

Chevrolet Express Cutaway

RWD 3500 - 139-inch [3531 mm] wheelbase	1WT
RWD 3500 - 159-inch [4039 mm] wheelbase	1WT
RWD 3500 - 177-inch [4496 mm] wheelbase	1WT
RWD 4500 - 159-inch [4039 mm] wheelbase	2WT

EXTERIOR COLOURS



KEY STANDARD FEATURES

Features based on Express Cutaway 1WT (3500) and 2WT (4500) unless otherwise noted.

SAFETY + SECURITY

Rear Vision Camera (in-mirror)¹²

PERFORMANCE

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)

4-wheel antilock disc brakes

6-speed automatic heavy-duty transmission

Hill Start Assist

StabiliTrak[®] Electronic Stability Control System

PRODUCTIVITY + DRIVE EXPERIENCE

120-volt outlet

Cruise control

Daytime Running Lamps

Driver Information Centre

Dual rear wheels

High-back front bucket seats (vinyl or cloth)

Single-zone manual climate control

KEY AVAILABLE FEATURES

Optional features vary by trim level and may require the purchase of a package. See Order Guide for details.

Built-in Wi-Fi[®] Hotspot¹⁰ (data plan required)

Bluetooth[®] wireless technology¹⁵ for select phones

Extended mirrors

Forward Collision Alert¹² and Lane Departure Warning¹²

Locking rear differential

OnStar[®]-embedded hardware, plus 3 months of Fleet Remote Access Plan trial and Fleet OnStar Safety & Security Plan coverage¹⁸

Remote Keyless Entry

Remote Start

RV PACKAGE (RPO: YF1)

220-amp alternator

Accessory equipment wiring junction block

Chrome Appearance Package

Cruise control

Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps

Power door locks and windows

At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 (139-inch [3531 mm] WB)	3500 (159-inch [4039 mm] WB)	3500 (177-inch [4496 mm] WB)	4500 (159-inch [4039 mm] WB)
Mechanical/Capacities				
Engine	6.6L gas V8	6.6L gas V8	6.6L gas V8	6.6L gas V8
Transmission	6-speed	6-speed	6-speed	6-speed
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. GVWR ²⁹ (lbs. [kg])	12,300 [5579]	12,300 [5579]	12,300 [5579]	14,200 [6441]
Max. payload ²⁸ (lbs. [kg])	7,150 [3243]	7,120 [3230]	7,080 [3211]	8,920 [4046]
Max. GCWR ³⁰ (lbs. [kg])	16,000 [7257]	20,000 [9072]	20,000 [9072]	20,000 [9072]
Exterior Dimensions				
Length (in. [mm])	247.2 [6278]	267.2 [6786]	285.3 [7246]	267.2 [6786]
Body width (in. [mm])	94.5 [2401]	94.5 [2401]	94.5 [2401]	94.5 [2401]
Cab to axle (in. [mm])	80 [2032]	100 [2540]	118 [2997]	100 [2540]
Cab to end of frame (in. [mm])	148.5 [3771]	168.5 [4279]	186.5 [4736]	168.5 [4279]

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



2022 U.S. model shown. Vehicle shown with equipment from an independent supplier⁷, which is not covered by the GM New Vehicle Limited Warranty. (See Warranty Booklet for details.) GM is not responsible for the safety and quality of independent supplier alterations.

2022

AMBULANCE APPLICATIONS



BODY-ON-FRAME

Solid Foundation for Upfits⁷



POWER

Dual Batteries with Isolated Second Battery



CHOICE

Chassis Cab, Cargo Van and Cutaway Van Options

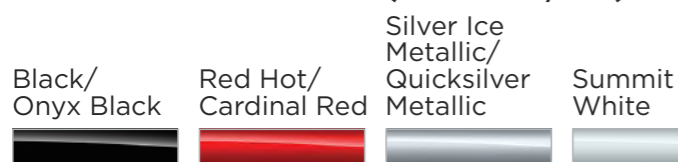
AVAILABLE MODELS

Chevrolet Silverado 3500 HD/GMC Sierra 3500 Heavy Duty
Regular Cab Chassis Cab 1WT/1LT

Chevrolet Express/GMC Savana Cargo Van
RWD 3500 - Extended 1WT

Chevrolet Express/GMC Savana Cutaway
RWD 3500 - 139-inch [3531 mm] wheelbase 1WT
RWD 3500 - 159-inch [4039 mm] wheelbase 1WT
RWD 4500 - 159-inch [4039 mm] wheelbase 2WT

EXTERIOR COLOURS (CHEVROLET/GMC)



AMBULANCE PACKAGES

SILVERADO 3500 HD/SIERRA 3500 HEAVY DUTY REGULAR CAB CHASSIS CAB (RPO: PCK)

6.6L Duramax[®] Turbo-Diesel V8 engine (445 hp [332 kW]/910 lb.-ft. [1220 Nm] of torque)
Allison[®] 10-speed automatic transmission
Alternator options: Single 220-amp or Dual 220-/170-amp
Wide-track rear axle

EXPRESS/SAVANA CARGO VAN (RPO: YF2)

4.3L V6 engine (276 hp [206 kW]/298 lb.-ft. [404 Nm] of torque)
8-speed automatic transmission
220-amp alternator
Accessory equipment wiring junction block
Chrome Appearance Package
Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
Dual-note horn
High idle switch
HVAC system auxiliary provisions
Locking rear differential

EXPRESS/SAVANA CUTAWAY (RPO: YF2)

6.6L gas V8 engine (401 hp [299 kW]/464 lb.-ft. [629 Nm] of torque)
6-speed heavy-duty automatic transmission
220-amp alternator
Accessory equipment wiring junction block
Chrome Appearance Package
Cruise control
Dual batteries: 770 cold-cranking amps primary and isolated heavy-duty 770 cold-cranking amps
Dual-note horn
Dual rear wheels
High idle switch
HVAC system auxiliary provisions
Light package with separate stop/turn circuits
Locking rear differential
At time of printing. Check vehicle Order Guide at time of vehicle order.

	3500 HD Regular Cab Chassis Cab	3500 Cargo Van	3500 Cutaway Van (139-in. [3531 mm]/159-in. [4039 mm] WB)	4500 Cutaway Van
Mechanical/Capacities				
Standard engine	6.6L Duramax [®] Turbo-Diesel V8	4.3L V6 (std.) 6.6L gas V8 (opt.)	6.6L gas V8	6.6L gas V8
Transmission	Allison [®] 10-speed	8-speed (std.) 6-speed (opt.)	6-speed	6-speed
Frame yield strength (psi)	33,000	33,000	33,000	33,000
Max. GVWR ²⁹ (lbs. [kg])	14,000 [6350]	9,900 [4491]	12,300 [5579]	14,200 [6441]
Max. payload ²⁸ (lbs. [kg])	6,516 [2956] (2WD) 6,221 [2822] (4WD)	4,090 [1855]	7,150 [3243]/7,120 [3230]	8,920 [4046]
Exterior Dimensions				
Wheelbase (in. [mm])	170.8 [4338]	155 [3937]	139/159 [3531/4039]	159 [4039]
Body width (in. [mm])	80.8 [2053]	79.2 [2013]	94.5 [2401]	94.5 [2401]
Cab to axle (in. [mm])	84 [2134]	—	80 [2032]/100 [2540]	100 [2540]
Cab to end of frame (in. [mm])	135.4 [3439]	—	148.5 [3771]/168.5 [4279]	168.5 [4279]

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

Resources



2022 Chevrolet Bolt EV

2022 GMC Canyon

RESOURCES

Limited Warranty
Fleet Account Numbers
Business Choice
Business Elite

Customer Sounding Board
EV Vision Board
General Motors Fleet Personnel

Vehicle Model Designations
About This Guide
Legal Disclosures

U.S. models shown with optional equipment.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

WARRANTY FOR ELIGIBLE FLEET CUSTOMERS

COVERED AND COMPREHENSIVE

CHEVROLET AND GMC BRAND VEHICLES

New vehicle limited warranty coverages described herein are applicable only to qualified fleet customers who have taken delivery of a new, eligible Chevrolet or GMC brand vehicle in Canada.

3-YEAR or 60,000-KM¹
TRANSFERABLE BASE WARRANTY COVERAGE²

+

5-YEAR or 160,000-KM¹
TRANSFERABLE POWERTRAIN COMPONENT WARRANTY COVERAGE^{2,3}

In addition to the 3-year/60,000-km¹ base warranty coverage, 2021 and 2022 model year Fleet (rental deliveries excluded) Chevrolet and GMC passenger cars, light-duty trucks or vans come with a 5-year/160,000-km^{1,3} (provided to qualified fleet customers who have taken delivery of a new eligible Chevrolet or GMC brand vehicle in Canada) Powertrain Component Warranty³ that:

- has a \$0 deductible
- is transferable² to another owner at no charge

1 Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions and exclusions and coverage periods pertaining to the warranties and the Owner's Manual contains important information which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.

2 The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.

3 Conditions and Limitations apply, see Warranty Booklet for details. In Canada, all new Model Year 2021 and 2022 Chevrolet and GMC brand vehicles receive a 5-year or 100,000-km, whichever comes first, Powertrain Component Warranty; except that new Model Year 2021 and 2022 Chevrolet or GMC Brand vehicles equipped with a 3.0L or 6.6L Duramax[®] Turbo-Diesel engine receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty and certain new eligible Model Year 2021 and 2022 Chevrolet or GMC Brand vehicles delivered to qualified Commercial Fleet and/or Government Fleet customers receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty.

IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES:

Installations or alterations to the Original Equipment (OE) vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such suppliers.

BUICK AND CADILLAC BRAND VEHICLES

New vehicle limited warranty coverages described herein are applicable only to qualified fleet customers who have taken delivery of a new, eligible Buick or Cadillac brand vehicle in Canada.

4-YEAR or 80,000-KM¹
TRANSFERABLE BASE WARRANTY COVERAGE²

+

6-YEAR or 110,000-KM¹
TRANSFERABLE POWERTRAIN COMPONENT WARRANTY COVERAGE²

In addition to the 4-year/80,000-km¹ base warranty coverage, 2021 and 2022 model year Cadillac and Buick cars and SUVs come with a 6-year/110,000-km¹ Powertrain Component Warranty that:

- has a \$0 deductible
- is transferable² to another owner at no charge

1 Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions and exclusions and coverage periods pertaining to the warranties and the Owner's Manual contains important information which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.

2 The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.

IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES:

Installations or alterations to the Original Equipment (OE) vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such suppliers.

See 2021 [Chevrolet/GMC/Buick Warranty Booklet](#). See 2021 [Cadillac Warranty Booklet](#).

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

FLEET ACCOUNT NUMBERS

A. DETERMINE IF A PROSPECT IS QUALIFIED:

Fleet Account Numbers are assigned to qualified fleet companies in Canada upon application to General Motors of Canada Company (“GM”) through the Global Fleet Sales System (GFSS).

Enrollment Terms and Conditions

A “Qualified Fleet Customer” is defined as:

- A business organization that maintains a minimum of five (5) vehicles licenced and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that, after its present acquisition, will maintain five (5) or more vehicles licenced and registered in the company and/or owner/operator name and used for business purposes, or
- Business organization that places an order for or purchases three (3) or more new GM vehicles at one time for business purposes; supporting documentation must be retained by the Dealer and made available to GM Canada upon request
- Government/Government Regulated Utilities/Public Schools/Medical Hospitals — no existing Fleet or minimum number of orders at one time is required

New motor vehicles ordered under fleet must be delivered to a Qualified Fleet Customer. In addition, vehicles must be registered and kept in fleet service in Canada by the first Qualified Fleet Customer for a minimum of six (6) months and 12,000 km from the date of delivery.

By executing the Enrollment Form, the Fleet Customer certifies and agrees that no motor vehicles will be purchased or leased, directly or indirectly, for export, sale or use outside of Canada (excluding use related to occasional business and/or personal travel) and no such sale, use or export will occur. Fleet Customer also agrees that it will not induce, by any means, any Dealer to breach the export and/or resale terms of their Dealer

Agreement with GM Canada or any of the terms of this agreement, and acknowledges that it will be responsible in damages to GM Canada and its affiliates for any such interference with the contractual terms between GM Canada and a Dealer or any breach of this agreement.

Violation of this policy by a Dealer or a Qualified Fleet Customer will result in a chargeback to the Dealer or Qualified Fleet Customer, and may include Dealer or Qualified Fleet Customer (or both) being disqualified from further participation in fleet programs. In the event of such a chargeback to the Dealer, the Qualified Fleet Customer agrees to reimburse the Dealer.

Additional Customer eligibility requirements for specific fleet programs, as issued by GM Canada to its Dealers from time to time, will be made available to Qualified Fleet Customers by the selling Dealer as required. The Qualified Fleet Customer further agrees to provide, upon request by GM Canada or the selling Dealer, access to original business records confirming that vehicles were registered, used and transferred only in accordance with GM Canada program requirements.

In the event (1) a Qualified Fleet Customer orders new motor vehicles from a Dealer and identifies them as fleet units eligible for GM Canada Fleet programs, and (2) the vehicles are not used by Qualified Fleet Customer in accordance with program requirements, GM Canada will take appropriate action, which may include the disqualification of the Qualified Fleet Customer and/or Dealer from future participation in fleet programs and the issuance of a chargeback against the Dealer and the Qualified Fleet Customer for any special allowances, incentives, special option packages or other promotional programs which GM Canada paid or credited to the Dealer or identified Qualified Fleet Customer as a result of inaccurate representations. In the event of such a chargeback to the Dealer, the Qualified Fleet Customer agrees to reimburse the Dealer.

B. IF A PROSPECT IS QUALIFIED:

A General Motors Dealer is required to submit an enrollment application through GM Global Connect. The enrollment application can be found on the GM Global FANs website. The following information is required:

1. Name of business
2. Both physical and mailing addresses (if different)
3. Phone number
4. E-mail address
5. Fleet composition
6. Qualified Fleet Customer Enrollment Form

Upon completion of the enrollment application on the website, Dealer will submit this document electronically. Upon processing, a General Motors FAN will be issued and the requesting Dealer will be advised of the FAN via e-mail.

All supporting documentation of the prospect’s fleet eligibility must be retained at the dealership submitting the enrollment application.

IMPORTANT

Information contained in this reference guide is intended to be a quick reference digest only. In no way does it supersede program Dealer letters or guidelines. To assure accuracy, check official documents before placing any orders. Specific questions or requests for assistance should be addressed to GM Fleet Action Centre.

GM FLEET ACTION CENTRE

fleetactioncenter@gm.com
1-800-866-0313
gmfleet.ca

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES



BUSINESS CHOICE PROGRAM

FLEXIBLE SOLUTIONS FOR YOUR BUSINESS



2021 U.S. models shown with optional equipment.

With the GM Business Choice program, you'll have access to options that help offset the cost of getting your select new Chevrolet or GMC vehicle work-ready. Upfit¹ or upgrade your new vehicle to meet your business solutions using one of the program's four options:

2021 BUSINESS CHOICE PROGRAM²

OPTION 1	OPTION 2	OPTION 3	OPTION 4
COMMERCIAL UPFIT ¹ CASH CREDIT: UP TO \$700 UPFIT CASH ³	OR UP TO \$750 IN DEALER ACCESSORIES CASH ³	OR \$500 CASH INCENTIVE ³	OR 3-YEAR COMPLIMENTARY SUBSCRIPTION ⁴ OF THE CHEVROLET OR GMC REMOTE ACCESS ⁵ + ONSTAR [®] SAFETY & SECURITY PLAN ⁶ , VALUE OF UP TO \$1,250 (REQUIRES PURCHASE OF ADDITIONAL EQUIPMENT ON CERTAIN MODELS ⁷)

For program details, visit gmbusinesschoice.ca.

1 IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such suppliers. **2** Business Choice offers available for eligible companies with an active FAN or business number valid with the purchase or lease of eligible new and unused Chevrolet or GMC vehicles at participating Dealers delivered in Canada between June 1, 2021, and December 31, 2021. Four distinct options available. One per vehicle may be selected. Contact your local Chevrolet or GMC Dealer for full program details and eligibility on all four Business Choice options. Business Choice offers may not be redeemed for cash and may not be combined with certain other consumer incentives. Limitations and conditions apply. Void where prohibited. GM Canada reserves the right to amend or terminate offers for any reason in whole or in part, at any time, without prior notice. **3** Models eligible for Option 1, 2 or 3 are new and unused 2020MY, 2021MY and 2022MY (Fall of 2021 for 1500 and HD Silverado/Sierra), Chevrolet Colorado (excl. 2SA 2020MY), Chevrolet Express, Chevrolet Silverado 1500, Chevrolet Silverado 2500, Chevrolet Silverado 3500, GMC Canyon (excl. 2SA 2020MY), GMC Savana, GMC Sierra 1500, GMC Sierra 2500 and GMC Sierra 3500. As part of the transaction, dealer may request documentation to verify eligibility. \$700 Commercial upfit cash credit/\$750 Dealer Accessories Cash/\$500 Cash Incentive are manufacturer-to-consumer incentive (tax inclusive, applicable toward parts and labour/parts [excluding replacement parts] and labour/a vehicle purchase). **4** A 3-year complimentary non-refundable and non-transferable subscription to OnStar Remote Access Plan bundled with a 3-year non-refundable and non-transferable subscription to OnStar Safety and Security Plan provided at no additional charge. Value of up to \$1,250 is based on a regular monthly subscription bundled price of \$34.99 for the Plans for three years. Models eligible for Option 4 are new and unused 2020MY, 2021MY and 2022MY (Fall of 2021 for 1500 and HD Silverado/Sierra), Chevrolet Colorado (excl. 2SA 2020MY), Chevrolet Express, Chevrolet Silverado 1500, Chevrolet Silverado 2500, Chevrolet Silverado 3500, and GMC Canyon (excl. 2SA 2020MY), GMC Savana, GMC Sierra 1500, GMC Sierra 2500 and GMC Sierra 3500. **5** Does not include emergency or security services. See onstar.ca/businesssolutions for details and limitations. **6** OnStar plan, working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Not all vehicles may transmit all crash data. Advisors certified by the International Academies of Emergency Dispatch[®]. See onstar.ca/businesssolutions for details and limitations. **7** For information on which models require additional equipment purchase, see onstar.ca or dealer for details, limitations apply.

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/ CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES



U.S. model shown.

YOU DESERVE THE ELITE TREATMENT

Whether you run a small business or a major fleet, our Business Elite Dealers are available to help you with vehicle selection, upfits¹ and service needs.

CUSTOMIZED SOLUTIONS

Business Elite Dealers take the time to learn about your challenges and offer solutions.

- Stock a diverse lineup of ready-for-sale commercial vehicles
- Customize your vehicles with appropriate upfits¹ for your job requirements
- Your eligible vehicle purchase² may qualify for a cash allowance for vehicle accessories or upfits through our Business Choice Program³

EXCEPTIONAL CUSTOMER SERVICE

You're getting more than great vehicles — you're getting support for your business.

- Business Elite service departments have the facilities, tools, equipment and certified technicians to accommodate your specific needs
- Extended service hours beyond a 9-to-5 day
- Available, work-ready loaner vehicles



¹ IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such suppliers. ² Models eligible for Option 1, 2 or 3 are new and unused 2020MY, 2021MY and 2022MY (Fall of 2021 for 1500 and HD Silverado/Sierra), Chevrolet Colorado (excl. 2SA 2020MY), Chevrolet Express, Chevrolet Silverado 1500, Chevrolet Silverado 2500, Chevrolet Silverado 3500, GMC Canyon (excl. 2SA 2020MY), GMC Savana, GMC Sierra 1500, GMC Sierra 2500 and GMC Sierra 3500. As part of the transaction, dealer may request documentation to verify eligibility. \$700 Commercial upfit cash credit/\$750 Dealer Accessories Cash/\$500 Cash Incentive are manufacturer-to-consumer incentive (tax inclusive, applicable toward parts and labour/parts [excluding replacement parts] and labour/a vehicle purchase). ³ Business Choice offers available for eligible companies with an active FAN or business number valid with the purchase or lease of eligible new and unused Chevrolet or GMC vehicles at participating Dealers delivered in Canada between June 1, 2021, and December 31, 2021. Four distinct options available. One per vehicle may be selected. Contact your local Chevrolet or GMC Dealer for full program details and eligibility on all four Business Choice options. Business Choice offers may not be redeemed for cash and may not be combined with certain other consumer incentives. Limitations and conditions apply. Void where prohibited. GM Canada reserves the right to amend or terminate offers for any reason in whole or in part, at any time, without prior notice.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

GENERAL MOTORS FLEET

CUSTOMER SOUNDING BOARD

The mission of the Customer Sounding Board (CSB) is to create a forum for Commercial Fleet Professionals and General Motors Fleet management to candidly discuss all issues of importance to the fleet industry. The CSB welcomes your ideas to improve the way General Motors Fleet does business with you. Please submit your ideas via e-mail to the CSB member nearest your location. Your questions and concerns will be sent directly to GM. For general Fleet questions, please call the General Motors Fleet Action Centre at 1-800-866-0313.

WESTERN REGION



Sherb Brown

Bobit Business Media
Vice President
3520 Challenger St.
Torrance, CA 90503
310-713-2451
sherb.brown@bobit.com



Brian O'Loughlin

U-Haul
Director - Fleet Operations
8162 S. Priest Dr.
Tempe, AZ 85284
480-893-1736
brian@uhaul.com



Mike Sims

The Church of Jesus Christ
of Latter-day Saints
Global Fleet Planning and
Acquisition Manager
50 E. North Temple St.
Salt Lake City, UT 84150
801-240-4990

Board Chairman simsmd@churchofjesuschrist.org



Gage Wagoner

Philips Electronics
Senior Manager Fleet
22100 Bothell Everett Hwy.
Bothell, WA 98021
425-487-7930
gage.wagoner@philips.com

SOUTH CENTRAL REGION (CONT.)



Keith Bailey

Graybar Electric
Director, Corporate Safety
and Fleet Management
34 N. Meramec Ave.
Clayton, MO 63105
314-573-9496
keith.bailey@graybar.com



Daniel Berman

Mary Kay Inc.
Director, Career Car Services
16251 Dallas Pkwy.
Addison, TX 75036
972-687-4485
daniel.berman@mkcorp.com



Kimberly Fisher

NOV
Global Manager, Fleet &
Travel
9724 Beechnut St.
Houston, TX 77036
713-346-7516
kimberly.fisher@nov.com

SOUTHEAST REGION



R. Scott Taylor

AutoZone, Inc.
Director, Commercial
Support & Fleet
123 S. Front St.
Memphis, TN 38103
901-495-7970
r.scott.taylor@autozone.com

NORTH CENTRAL REGION



Kim Cregar

Eli Lilly
Fleet Manager
301 E. McCarty
Indianapolis, IN 46285
317-276-2008
cregar_kim_s@lilly.com



Nate Haack

M A Mortenson Company
Senior Director - Equipment
& Supply Chain Management
700 Meadow Ln. N
Minneapolis, MN 55422
763-710-6738
nate.haack@mortenson.com



Vin Ricciardi

Mondeléz Global, LLC
Fleet Senior Manager
100 Deforest Ave.
East Hanover, NJ 07936
973-503-3679
vricciardi@mdlz.com



Phil Samuelson

USIC (United States
Infrastructure Corporation)
Fleet and Capital Asset
Manager
9045 N. River Rd.
Indianapolis, IN 46240
317-575-7832
philsamuelson@usicllc.com

NORTHEAST REGION



Mario Moses

Bayer HealthCare
Category Manager - Mobility
100 Bayer Blvd., Bldg 4
Whippany, NJ 07981
862-404-5712
mario.moses@bayer.com

CANADA



Douglas Morris

Enercare Inc.
Fleet Manager
30 High Meadow Pl.
North York, ON
Canada M9L 2Z5
416-780-2681
douglas.morris@enercare.ca

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

— GENERAL MOTORS FLEET —
EV VISION BOARD

The mission of the EV Vision Board is to provide candid feedback to the General Motors Fleet management team so we can effectively collaborate to shape product and policy decisions to move toward an electric future.

John Alioto

Comcast
Senior Manager, Fleet Management
John_Alioto@cable.comcast.com

Steve Burdon

Eli Lilly
Director, Commercial Operations
burdon_steven_p@lilly.com

David Dunn

City of Orlando
Division Manager
david.dunn@cityoforlando.net

Henry Kayler

Vestas
Senior Purchasing Manager
hkay@vestas.com

Dave Meisel

Quanta Services
Executive Vice President,
Operations
DMeisel@QuantaServices.com

Simon Therrien

Bell Canada
Senior Manager, Fleet
simon.therrien1@bell.ca

Mike Allison

Duke Energy
Director of Fleet Services
Mike.Allison@duke-energy.com

Todd Carlson

So. Cal. Edison
Principal Manager, Fleet Asset
Management
Todd.Carlson@sce.com

Dean Dunton

Advance Auto Parts
Director of Transportation
dean.dunton@advance-auto.com

Courtney Kleck

Washington State Department
of Enterprise Services
Fleet Operations, Fleet & Parking
Services Manager
courtney.kleck@des.wa.gov

Russ Musgrove

FedEx
Managing Director
ramusgrove@fedex.com

Serge Viola

Purolator
Director, National Fleet
serge.viola@purolator.com

Keith Bailey

Graybar Electric
Director, Corporate Safety and
Fleet Management
keith.bailey@graybar.com

Joe Cordasco, Jr.

Walmart
Senior Manager Regional
Maintenance Manager
Corporate Vehicle
Joe.Cordasco.jr@walmart.com

Ken Jack

Verizon
Vice President, Fleet Operations
ken.jack@verizon.com

Joe Lukacs

Sherwin-Williams
Global Director of Fleet Operations
jdlukacs@sherwin.com

Brad Rains

Tennessee Valley Public Power
Association
Director, DER Deployments
brains@tvppa.com

Kathy Wellik

Iowa State University
Director of Fleet
kwellik70@gmail.com

Joe Blaska

AT&T
Senior Fleet Operations,
Engineering
jb986t@att.com

Peter Dodge

TELUS
Director, Procurement and Supply
Operations
Peter.Dodge@telus.com

Amy Joyce

DTE Energy
Director, Fleet Operations
Amy.Joyce@dteenergy.com

Bobby Martinez

NYPD
Deputy Commissioner
Robert.Martinez@nypd.org

Paul Rosa

Penske
SVP, Procurement and Fleet
Planning
paul.rosa@penske.com



Simulated battery shown.

**WHY GM
FLEET**

**ELECTRIC
VEHICLES**

CARS

**SUVs/
CROSSOVERS**

TRUCKS

VANS

**SPECIALTY
VEHICLES**

RESOURCES

GENERAL MOTORS FLEET CANADA
HEADQUARTERS AND FIELD PERSONNEL

GREAT PRODUCTS, INNOVATIVE
BUSINESS SOLUTIONS AND EXCEPTIONAL
CUSTOMER EXPERIENCE

Meet the General Motors Fleet Sales and Support team. Our dedicated team of fleet professionals is here to serve your needs and will strive to exceed your expectations. As the automobile industry transforms in the years ahead, you can be sure we will be a solid, reliable business partner with just one priority – to help your business succeed.

We welcome the opportunity to earn your business.



Dave Watson
Director — General Motors Fleet

FLEET AND COMMERCIAL SALES — NATIONAL



Peter Cornu
National Sales Manager
(289) 404-3779
peter.cornu@gm.com



Matthew Pollet
OnStar Business Solutions
Manager
(289) 928-1374
matthew.pollet@gm.com



Cathy Mowat
National Rental Sales Manager
(905) 675-2570
cathy.mowat@gm.com



Andrew Gibson
Fleet Forecasting
and Communications
Manager
(905) 431-6569
andrew.j.gibson@gm.com



Geoff Johnstone
National Manager — Marketing and
Government Sales
(905) 675-2324
geoffrey.johnstone@gm.com



Jeff Fitchett
National Commercial
Accounts Manager
(289) 927-5734
jeff.1.fitchett@gm.com

GENERAL MOTORS FLEET CANADA
FLEET PERSONNEL

MARKETING AND PROGRAM SUPPORT



Nathalie Johnston

Sales and Marketing Coordinator
(905) 675-2754
nathalie.johnston@gm.com

ONSTAR BUSINESS SOLUTIONS



Kyleen King

OnStar Business Solutions
Operations Manager
(905) 261-9378
kyleen.1.king@gm.com

CUSTOMER CARE

Please direct general inquiries to
fleetcustomer@gm.com.



Richard Horsley

Customer Care Manager
(289) 404-4464
richard.horsley@gm.com

FLEET FINANCE



Vahisan Kumaravel

General Supervisor
vahisan.kumaravel@gm.com



Daniel Bangsopaul

Fleet Financial Analyst
daniel.bangsopaul@gm.com



Jo-Lee B. Latendresse

Business Analyst & Systems
Specialist
(905) 675-2466
jo-lee.latendresse@gm.com

RENTAL SALES



Leanne Fernandes

Rental Program Coordinator
(905) 675-2788
leanne.1.fernandes@gm.com

GOVERNMENT AND UTILITY SALES



Nathalie Johnston

Senior Government Fleet Coordinator
(905) 675-2754
nathalie.johnston@gm.com



Patrizia Linton

Government Fleet Coordinator
(905) 675-2753
patrizia.linton@gm.com

FLEET ACTION CENTRE



Jennifer Brine

Team Manager
(905) 675-2757
jennifer.brine@gm.com



Lucie Bergeron-Parent

Program Specialist
(905) 644-0824
lucie.bergeron-parent@gm.com



Kelly Menary

Program Specialist
(905) 675-2756
kelly-dawn.menary@gm.com

GENERAL MOTORS FLEET CANADA
REGIONAL FLEET SALES PERSONNEL

ONTARIO



Joe Gatto

Fleet Account Manager — Ontario
(905) 259-1034
joe.gatto@gm.com



William Furtado

Fleet Account Manager — Ontario
(905) 259-2205
william.furtado@gm.com



Jeff Monforton

Commercial Dealer Operations
Manager — Central Region
(905) 447-8452
jeff.monforton@gm.com



Edward Shire

Business Development Manager
(289) 830-6692
edward.shire@gm.com

WESTERN CANADA



Doran Cammaert

Fleet Account Manager — Alberta
(780) 222-5036
doran.cammaert@gm.com



Michelle Bovon

Fleet Account Manager — Alberta
(403) 554-1843
michelle.bovon@gm.com



Mike Degutis

Commercial Dealer Operations
Manager — Western Region
(403) 585-9683
mike.degutis@gm.com

QUEBEC AND ATLANTIC CANADA



Gilles Massia

Fleet Account Manager — Quebec and
Atlantic Canada
(514) 630-6213
gilles.massia@gm.com



Marco De Santis

Commercial Dealer Operations
Manager — Eastern Region
(514) 630-6158
marco.desantis@gm.com

VEHICLE MODEL DESIGNATIONS

CHEVROLET				
	FWD	AWD		
Blazer LT	1NK26	1NR26		
Blazer LT True North	—	1NR26		
Blazer RS	—	1NS26		
Blazer Premier	—	1NT26		
Hatchback				
Bolt EV 1LT and Special Service Vehicle	1FB48			
Hatchback				
Bolt EUV LT and Special Service Vehicle	1FF48			
Bolt EUV Premier	1FG48			
Coupe				
Camaro 1LS	1AG37	Convertible		
Camaro 1LT	1AG37	1AG67		
Camaro 2LT and 3LT	1AH37	1AH67		
Camaro LT1 and 1SS	1AJ37	1AJ67		
Camaro 2SS	1AK37	1AK67		
Camaro ZL1	1AL37	1AL67		
WT				
Colorado Extended Cab 2WD	12M53	12N53	Z71 [®]	ZR2 [®]
Colorado Extended Cab 4WD	12M53	12N53	12P53	12P53
Colorado Crew Cab Short Box 2WD	12M43	12N43	12P43	—
Colorado Crew Cab Short Box 4WD	12M43	12N43	12P43	12P43
Colorado Crew Cab Long Box 2WD	12T43	12U43	—	—
Colorado Crew Cab Long Box 4WD	12T43	12U43	12V43	—
Coupe				
Corvette Stingray 1LT, 2LT and 3LT	1YC07	1YC67	Convertible	
FWD				
Equinox LS	1XP26	1XX26	AWD	
Equinox LT	1XR26	1XY26		
Equinox RS	—	1XY26		
Equinox Premier	—	1XZ26		
Regular Wheelbase				
Express Passenger Van G2500 RWD	CG23406	Extended Wheelbase		
Express Passenger Van G3500 RWD/Paratransit	CG33406	CG33706		
Express Cargo Van G2500 RWD	CG23405	CG23705		
Express Cargo Van G3500 RWD/Paratransit	CG33405	CG33705		
139" [3531 mm] Wheelbase				
Express 3500 Cutaway	CG33503	CG33803	177" [4496 mm] Wheelbase	CG33903
Express 4500 Cutaway	—	CG33803 (with C71)	CG33903 (with C71)	
Sedan				
Malibu LS	1ZC69			
Malibu RS	1ZS69			
Malibu LT	1ZD69			
Malibu Premier	1ZF69			

CHEVROLET (continued)			
	2WD	4WD	
Silverado 1500 LTD Crew Cab Short Box	CC18543	CK18543	
Silverado 1500 LTD Crew Cab Standard Box	CC18743	CK18743	
Silverado 1500 LTD Double Cab Standard Box	CC18753	CK18753	
Silverado 1500 LTD Regular Cab Long Box	CC18903	CK18903	
Silverado 2500 HD Regular Cab Long Box	CC20903	CK20903	
Silverado 2500 HD Double Cab Standard Box	CC20753	CK20753	
Silverado 2500 HD Double Cab Long Box	CC20953	CK20953	
Silverado 2500 HD Crew Cab Standard Box	CC20743	CK20743	
Silverado 2500 HD Crew Cab Long Box	CC20943	CK20943	
Silverado 3500 HD Regular Cab SRW/DRW Long Box	CC30903	CK30903	
Silverado 3500 HD Double Cab SRW/DRW Long Box	CC30953	CK30953	
Silverado 3500 HD Crew Cab SRW Standard Box	CC30743	CK30743	
Silverado 3500 HD Crew Cab SRW/DRW Long Box	CC30943	CK30943	
146.3" [3716 mm] Wheelbase 2WD/4WD			
Silverado 3500 HD Chassis Cab Regular Cab DRW	CC31003/CK31003	170.8" [4338 mm] Wheelbase 2WD/4WD	176.8" [4490 mm] Wheelbase 2WD/4WD
Silverado 3500 HD Chassis Cab Crew Cab DRW	—	—	CC31043/CK31043
Regular Cab 2WD			
Silverado 1500 LTD SSV Crew Cab Short Box	CC10543	Crew Cab 4WD	
Silverado 1500 LTD SSV Crew Cab Standard Box	CC10743	CK10743	
Sedan			
Spark LS	1DR48		
Spark 1LT	1DS48		
Spark 2LT	1DT48		
2WD			
Suburban	CC10906	4WD	
2WD			
Tahoe	CC10706	CK10706	
Tahoe Police Package Vehicle	CC10706	CK10706	
Tahoe 4x4 Special Service Vehicle	—	CK10706	
FWD			
Trailblazer LS	1TR56	AWD	
Trailblazer LT	1TU56	1TV56	
Trailblazer ACTIV	—	1TW56	
Trailblazer RS	—	1TX56	
FWD			
Traverse LS	1NB56	AWD	
Traverse LT	1NC56	1NV56	
Traverse LT True North	—	1NW56	
Traverse RS	—	1NW56	
Traverse Premier	—	1NX56	
Traverse High Country	—	1NX56	
FWD			
Trax LS	1JU76	AWD	
Trax LT	1JV76	1JR76	

WHY GM FLEET

ELECTRIC VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY VEHICLES

RESOURCES

VEHICLE MODEL DESIGNATIONS

GMC				
	FWD	AWD		
Acadia SLE	TNB26	TNJ26		
Acadia SLT	—	TNL26		
Acadia AT4	—	TNC26		
Acadia Denali	—	TNN26		
	Elevation Standard	Elevation	AT4	Denali
Canyon Extended Cab 2WD	T2M53	T2N53	—	—
Canyon Extended Cab 4WD	T2M53	—	—	—
Canyon Crew Cab Short Box 2WD	T2M43	T2N43	—	—
Canyon Crew Cab Short Box 4WD	—	T2N43	T2N43/T2P43	T2P43
Canyon Crew Cab Long Box 2WD	—	—	—	—
Canyon Crew Cab Long Box 4WD	—	T2U43	T2U43/T2V43	T2V43
	Regular Wheelbase	Extended Wheelbase		
Savana Passenger Van G2500 RWD	TG23406	—		
Savana Passenger Van G3500 RWD/Paratransit	TG33406	TG33706		
Savana Cargo Van G2500 RWD	TG23405	TG23705		
Savana Cargo Van G3500 RWD/Paratransit	TG33405	TG33705		
	139" [3531 mm] Wheelbase	159" [4039 mm] Wheelbase	177" [4496 mm] Wheelbase	
Savana 3500 Cutaway	TG33503	TG33803	TG33903	
Savana 4500 Cutaway	—	TG33803 (with C71)	TG33903 (with C71)	
	2WD	4WD		
Sierra 1500 Limited Crew Cab Short Box	TC18543	TK18543		
Sierra 1500 Limited Crew Cab Standard Box	—	TK18743		
Sierra 1500 Limited Double Cab Standard Box	TC18753	TK18753		
Sierra 1500 Limited Regular Cab Long Box	TC18903	TK18903		
Sierra 2500 Heavy Duty Regular Cab Long Box	TC20903	TK20903		
Sierra 2500 Heavy Duty Double Cab Standard Box	TC20753	TK20753		
Sierra 2500 Heavy Duty Double Cab Long Box	TC20953	TK20953		
Sierra 2500 Heavy Duty Crew Cab Standard Box	TC20743	TK20743		
Sierra 2500 Heavy Duty Crew Cab Long Box	TC20943	TK20943		
Sierra 3500 Heavy Duty Regular Cab SRW/DRW Long Box	TC30903	TK30903		
Sierra 3500 Heavy Duty Double Cab SRW/DRW Long Box	TC30953	TK30953		
Sierra 3500 Heavy Duty Crew Cab SRW Standard Box	TC30743	TK30743		
Sierra 3500 Heavy Duty Crew Cab SRW/DRW Long Box	TC30943	TK30943		
	146.3" [3716 mm] Wheelbase 2WD/4WD	170.8" [4338 mm] Wheelbase 2WD/4WD	176.8" [4490 mm] Wheelbase 2WD/4WD	
Sierra 3500 Heavy Duty Chassis Cab Regular Cab DRW	TC31003/TK31003	TC31403/TK31403	—	
Sierra 3500 Heavy Duty Chassis Cab Crew Cab DRW	—	—	TC31043/TK31043	
	FWD	AWD		
Terrain SLE	TXL26	TXB26		
Terrain SLT	—	TXC26		
Terrain AT4	—	TXC26		
Terrain Denali	—	TXD26		
	2WD	4WD		
Yukon/Denali	TC10706	TK10706		
Yukon XL/Denali	TC10906	TK10906		

BUICK		
	FWD	AWD
Enclave Essence	4NB56	4NH56
Enclave Premium	—	4NJ56
Enclave Avenir	—	4NK56
	FWD	AWD
Encore Preferred	4JU76	4JM76
	FWD	AWD
Encore GX Preferred	4TR06	4TV06
Encore GX Select	—	4TY06
Encore GX Essence	—	4TZ06
	FWD	AWD
Envision Preferred	4ZX26	4ZB26
Envision Essence	—	4ZC26
Envision Avenir	—	4ZE26
CADILLAC		
	RWD	AWD
CT4 Luxury	6DB69	6DB69
CT4 Premium Luxury	6DC69	6DC69
CT4 Sport	6DD69	6DD69
CT4 V-Series	6DE69	6DE69
CT4 V-Series Blackwing	6DF69	—
	RWD	AWD
CT5 Luxury	6DB79	6DB79
CT5 Premium Luxury	6DC79	6DC79
CT5 Sport	6DD79	6DD79
CT5 V-Series	6DE79	6DE79
CT5 V-Series Blackwing	6DF79	—
	AWD	
Escalade	6K10706	
Escalade ESV	6K10906	
	FWD	AWD
XT4 Luxury	6ZB26	6ZB26
XT4 Premium Luxury	—	6ZC26
XT4 Sport	—	6ZE26
	FWD	AWD
XT5 Luxury	6NF26	6NF26
XT5 Premium Luxury	—	6NH26
XT5 Sport	—	6NJ26
	AWD	
XT6 Luxury	6NV26	
XT6 Premium Luxury	6NW26	
XT6 Sport	6NX26	

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

ABOUT THIS GUIDE

THIS MATERIAL IS NOT INTENDED FOR, OR APPROVED FOR USE IN, ADVERTISING

Some of the equipment shown or described throughout this guide may be available at extra cost and/or supplied by an independent supplier. We have tried to make this guide comprehensive and factual. We reserve the right, however, to make changes at any time, without notice, in prices, colours, materials, equipment, specifications, models and availability. Specifications, dimensions, measurements, ratings and other numbers in this guide and other printed materials provided at the dealership or affixed to vehicles are approximates based upon design and engineering drawings and prototypes and laboratory tests.

Your vehicle may differ due to variations in manufacture and equipment. Since some information may have been updated since the time of printing, please check with your GM Dealer for complete details. General Motors of Canada Company reserves the right to lengthen or shorten the model year for any product, for any reason, or to start and end model years at different times. Certain vehicle features may lose their usefulness over time due to obsolescence from technological changes. Unless otherwise noted, all claims based on the latest available competitive information. Excludes other GM vehicles.

GM vehicles and their components are assembled or produced by different operating units of General Motors, its subsidiaries or suppliers to GM worldwide. We sometimes find it necessary to produce GM vehicles with different or differently sourced components than originally scheduled. Since some options may be unavailable when your vehicle is assembled, we suggest you verify that your vehicle includes the equipment you ordered and that, if there were changes, they are acceptable to you.

See your local General Motors Fleet Account Manager or Dealer Fleet/Commercial Sales Manager, or go to gmfleet.ca for up-to-date information.

COPYRIGHT AND TRADEMARK

Copyright 2021 General Motors and/or General Motors of Canada Company. All Rights Reserved. All text, images, graphics and other materials in this Guide are subject to the copyright and other intellectual property rights of General Motors LLC and/or General Motors of Canada Company. These materials may not be reproduced, distributed or modified without the express written permission of General Motors LLC and/or General Motors of Canada Company.

The marks appearing in this guide including, but not limited to: (i) GM and the GM Logo; (ii) Chevrolet, Buick, Cadillac and GMC and their respective logos, emblems, slogans and vehicle model names and body designs; and (iii) other marks such as ACDelco, Active Fuel Management, GM Fleet, Duralife, Duramax, Dynamic Fuel Management, ECOTEC, Magnetic Ride Control, QuietTuning, Rainsense, Regen on Demand, SkyScape, SmartSlide, StabiliTrak, Ultra View, Vortec, Z71 and ZR2 are trademarks of General Motors LLC, and/or General Motors of Canada Company, its subsidiaries, affiliates or licensors. OnStar and the OnStar emblems are registered trademarks of OnStar LLC.

Apple CarPlay is a trademark of Apple Inc. Siri, iPhone and Apple Music are trademarks of Apple Inc, registered in the U.S. and other countries. Android Auto is a trademark of Google LLC. Brembo is a registered trademark of FRENIBREMBO S.P.A. The Bluetooth word mark is a registered trademark owned by Bluetooth SIG, Inc. Wi-Fi is a registered trademark of Wi-Fi Alliance. Bose and Centerpoint are registered trademarks of Bose Corporation. SiriusXM, the SiriusXM logo, channel names and logos are trademarks of SiriusXM Radio Inc. and are used under licence. HD Radio is a registered trademark of iBiquity Digital Corporation in the United States and/or other countries. Allison Transmission is a trademark of Allison Transmission, Inc. Goodyear is a trademark of the Goodyear Tire & Rubber Company. Michelin Pilot and SelfSeal are registered trademarks of Michelin North America, Inc./Compagnie Générale des Etablissements Michelin.

AN IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES

Installations or alterations to the original equipment vehicle (or chassis) as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. General Motors is not responsible for the safety or quality of design features, materials or workmanship of any alterations by such suppliers.

WHY GM
FLEET

ELECTRIC
VEHICLES

CARS

SUVs/
CROSSOVERS

TRUCKS

VANS

SPECIALTY
VEHICLES

RESOURCES

LEGAL DISCLOSURES

1. GM estimated using Government of Canada-approved test methods. Refer to vehicles.nrcan.gc.ca for details. Actual range will vary based on several factors, including temperature, terrain, battery age, vehicle model, loading, use and maintenance.
2. GM estimates. When properly equipped. Available on SUV Edition 1 and EV^{3X}.
3. When properly equipped. Available engine or equipment may be required. See dealer for required specifications. Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner's Manual. The weight of passengers, cargo and options or accessories may reduce the amount you can tow. See dealer for details.
4. Vehicles built with a V8 engine will have (NSS) Not Equipped with Automatic Stop/Start, which removes Automatic Stop/Start, engine control stop/start disable button and its content. See dealer for details.
5. The coverages and benefits provided under General Motors of Canada Company's New Vehicle Limited Warranty are transferable at no cost to any subsequent person(s) who assumes ownership of the vehicle within an applicable Coverage Period.
6. In Canada, all new Model Year 2021-2022 Chevrolet and GMC brand vehicles receive a 5-year or 100,000-km, whichever comes first, Powertrain Component Warranty; except that new Model Year 2021-2022 Chevrolet or GMC Brand vehicles equipped with a 3.0L or 6.6L Duramax Turbo-Diesel engine receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty; and certain new eligible Model Year 2021-2022 Chevrolet or GMC Brand vehicles delivered to qualified Commercial Fleet and/or Government Fleet customers receive a 5-year or 160,000-km, whichever comes first, Powertrain Component Warranty.
7. IMPORTANT NOTE ABOUT ALTERATIONS AND WARRANTIES: Installations or alterations to the original-equipment vehicle or chassis as distributed by General Motors are not covered by the General Motors New Vehicle Limited Warranty. The special body company, assembler, equipment installer or upfitter is solely responsible for warranties on the body or equipment and any alterations (or any effect of the alterations) to any of the parts, components, systems or assemblies installed by GM. GM is not responsible for the safety or quality of design, features, materials or workmanship of any alterations by such suppliers.
8. OnStar plan, working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Not all vehicles may transmit all crash data. Advisors certified by the International Academies of Emergency Dispatch®. See onstar.ca/businesssolutions for details and limitations.
9. Cargo and load capacity limited by weight and distribution.
10. Service varies with conditions and location. The vehicle must be On or Accessory power must be active to use the Wi-Fi Hotspot. Requires active service plan that includes data or paid data plan from AT&T or its local service provider.
11. Premium paint; additional cost.
12. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect performance. Read the vehicle's Owner's Manual for important feature limitations and information.
13. Vehicle user interface is a product of Apple and its terms and privacy statements apply. Requires compatible iPhone and data plan rates apply. Apple CarPlay is a trademark of Apple Inc. Siri, iPhone and Apple Music are trademarks of Apple Inc., registered in the U.S. and other countries.
14. Vehicle user interface is a product of Google and its terms and privacy statements apply. Requires the Android Auto app on Google Play and an Android compatible smartphone running Android™ 5.0 or higher. Data plan rates apply. Android Auto is a trademark of Google LLC.
15. Go to my.gm.ca to find out which phones are compatible with the vehicle.
16. Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone. Some devices require USB connectivity. Data plan rates may apply.
17. Not compatible with all devices.
18. Purchasers or lessees of new select properly equipped 2019-2022 GM fleet vehicles who have an active Fleet Account Number (FAN) are eligible for 3 months of Driver Remote Access trial and OnStar Safety & Security coverage, which includes emergency services, navigation and remote commands, plus a 3 GB or 1-month (whichever comes first) data plan trial, starting at trial activation date. Services subject to user terms and limitations and capabilities vary by model and/or vehicle configuration. Data plans offered by AT&T or its local service provider. Availability subject to change. GM Canada may modify, extend or terminate offers for any reason, in whole or in part, at any time, without notice. Requires vehicle electrical system (including battery), wireless service and GPS satellite signal to be available and operating for features to function properly. Visit onstar.ca/businesssolutions for details.
19. Available in 10 Canadian provinces, 3 territories and the 48 contiguous United States. Subscription sold separately after trial period. If you decide to continue your service at the end of your trial subscription, the plan you choose will automatically renew and bill at then-current rates until you call 1-888-539-7474 to cancel. Other fees and taxes will apply. All fees and programming subject to change. See the Customer Agreement for complete terms at siriusxm.ca/terms. ©2021 Sirius XM Canada Inc. "SiriusXM," the SiriusXM logo, channel names and logos are trademarks of Sirius XM Radio Inc. and are used under license. SiriusXM Canada products, programming, services are subject to change.
20. Does not detect people or items. Always check rear seat before exiting vehicle.
21. At time of printing, detailed map coverage is available for most major urban areas of the United States and for certain metropolitan areas of Canada (Vancouver, Calgary, Edmonton, Winnipeg, Windsor, London, Toronto, Ottawa, Montreal, Quebec City and Halifax). Coverage is significantly limited outside these areas.
22. The system wirelessly charges one compatible mobile device. Some devices require an adapter or back cover. See my.chevrolet.ca for more information.
23. Always pay attention while driving and when using Super Cruise. Do not use a hand-held device. See cadillacsupercruise.ca for divided and compatible highways and more information. Requires properly equipped vehicle, active Super Cruise subscription, working electrical system, cell reception and GPS signal.

LEGAL DISCLOSURES (CONT.)

24. Use only GM-approved tire and wheel combinations. Unapproved combinations may change the vehicle's performance characteristics. For important tire and wheel information, go to my.chevrolet.ca/learn/tires or see your dealer.
25. Do not use Summer-only tires in winter conditions, as it would adversely affect vehicle safety, performance and durability. Use only GM-approved tire and wheel combinations. Unapproved combinations may change the vehicle's performance characteristics. For important tire and wheel information, go to my.chevrolet.ca/learn/tires or see your dealer.
26. Whichever comes first. Coverage begins on the date the vehicle is delivered and ends at the expiration of the applicable coverage period ("Coverage Period"). Your vehicle's Warranty Booklet contains conditions, limitations, restrictions and exclusions and coverage periods pertaining to the warranties and the Owner's Manual contains important information, which may impact you maintaining your warranties. See your Warranty Booklet and Owner's Manual for details.
27. Feature may be limited when the battery is cold or near full charge. Always use the brake pedal when you need to immediately stop. See the Owner's Manual for details.
28. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle Loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's door jamb.
29. Maximum Gross Vehicle Weight Rating (GVWR). When properly equipped; includes weight of vehicle, passengers, cargo and equipment.
30. Maximum Gross Combined Weight Rating (GCWR). When properly equipped; includes weight of the vehicle and trailering combination, including the weight of driver, passengers, fuel, optional equipment and cargo in the vehicle and trailer.
31. Requires (Z82) Trailering Package.
32. Requires Sierra 3500 Heavy Duty Regular Cab Long Bed 2WD DRW with available Duramax 6.6L Turbo-Diesel V8, Max Trailering Package and gooseneck hitch. Before you buy a vehicle or use it for trailering, carefully review the Trailering section of the Owner's Manual. The weight of passengers, cargo and options or accessories may reduce the amount you can tow.
33. Front recovery hooks are for vehicle recovery only. To avoid the risk of injury, never use recovery hooks to tow a vehicle.
34. App functionality and features vary with vehicle equipment and trim level. Data connection may be required. Some features require active service plan and working electrical system. User terms and limitations apply.
35. Requires additional installation.
36. Gross Axle Weight Rating (GAWR) is the maximum allowable weight to be placed on the individual axle.
37. Terms apply. Available on select properly equipped 2021 model year and newer GM vehicles (excludes GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks). Requires an active connected vehicle services plan. Fees, services and availability subject to change without notice. Applicable taxes not included. Does not include emergency or security services. Diagnostic capabilities vary by vehicle model. Not all issues will deliver alerts. Message and data rates may apply. See onstarvehicleinsights.ca for details and limitations.
38. OnStar is not available on GM vehicles built without OnStar hardware, which includes, but is not limited to, select base Chevrolet and GMC trucks. Select models require the purchase of additional factory-installed OnStar hardware (option UE1). Option UE1 must be selected before the vehicle is built. Requires a working vehicle electrical system (including battery), active service plan, cell reception and GPS satellite signal. Services, connectivity and capabilities vary by model and/or vehicle configuration, and conditions as well as geographical and technical restrictions, and are subject to user terms and limitations. Visit onstar.ca/businesssolutions for coverage maps, details and system limitations, or speak to your dealer for details.
39. Does not include emergency or security services. See onstar.ca/businesssolutions for details and limitations.
40. Tested with premium unleaded gasoline with a posted octane rating of 93.
41. GM Fleet Account Number required. See onstar.ca/businesssolutions for details and limitations.
42. All features not available on all connected-device platforms. Certain features of the SiriusXM with 360L may not be available unless "data" is enabled in the vehicle; data charges may apply (charged separately) when your trial subscription ends.
43. Even while using the Super Cruise driver assistance feature, always pay attention while driving and do not use a hand-held device. Visit chevrolet.ca/en/upcoming-vehicles/2022-bolt-euv for divided and compatible highways and more information. Requires properly equipped vehicle, active Super Cruise subscription, working electrical system, cell reception and GPS signal.
44. Requires connected vehicle with factory-installed remote start and/or power locks and a compatible mobile device with data connection. Mobile data rates may apply. Visit onstar.ca for details and system limitations.
45. GM estimate. When properly equipped. Charging times are estimates and may vary based upon battery condition, output of charge unit, vehicle settings and outside temperature. Requires use of 350 kW 800-volt DC fast chargers. Available on EV^{3X}.
46. GM estimates. When properly equipped. Available on pickup EV^{3X}.
47. GM estimate based on a full charge and subject to change prior to production. GM-estimated range based on current capability of analytical projection consistent with SAE J1634 revision 2017 - MCT. Actual range may vary based on several factors, including temperature, terrain, battery age, loading and how you use and maintain your vehicle.
48. Data is for the 2023 model year EV600 with 20-module HV propulsion battery. GM estimate. Charging times are estimates and may vary based upon battery condition, output of charge unit, vehicle settings and outside temperature.
49. Based on January 2021 vehicle offerings. Read the vehicle's Owner's Manual for important safety and driver assistance feature limitations and information.
50. Vehicles with a V8 engine and (MQB) 10-speed automatic will have (NSS) Not Equipped with Automatic Stop/Start, which removes Automatic Stop/Start and its content. See dealer for details.
51. Google Built-In services are subject to limitations and availability may vary by vehicle, infotainment system and location. Select service plan required. Certain Google actions and functionality may require account linking. User terms and privacy statements apply. Google, Google Maps and Play Store are trademarks of Google LLC.
52. Most vehicles built on or after 8/2/21 are not equipped with wireless phone charging. See dealer for details on a specific vehicle.