BLUE BIRD VISION CNG



Blue Bird, ® Ford ® and ROUSH®CleanTech have come together to deliver a proven powertrain that's optimized for the school bus industry – and available exclusively from Blue Bird



SCHOOL BUS



www.BirdBusSales.com 516-767-2700 Sales@BirdBusSales.com

Blue Bird Vision CNG Bus DELIVERING THE CNG BUS YOU'RE LOOKING FOR

THE UNDISPUTED LEADER IN ALTERNATIVE FUEL

In addition to its top-ranked performance with the Vision school bus, **Blue Bird has been producing CNG buses for over 25 years with its All-American school bus**. We've leveraged this vast experience and our proven partnerships to produce the **best Type C CNG** bus: the new **Blue Bird Vision CNG**.





CNG costs less than Diesel.

The gallon equivalent of Compressed Natural Gas costs up to 60 percent less than the cost of a gallon of Diesel fuel. That is a big savings right away!

CNG is better for the environment.

According to the California Air Resources Board, natural gas can reduce greenhouse gas emissions by 20-23 percent when compared with diesel vehicles.

Compressed Natural Gas or CNG, is a very safe alternative fuel - both for the environment and the children that ride in our CNG-powered school buses.

SPECIFICATIONS

CAPACITY		ple floor plan enger seating			rith
EXTERIOR WIDTH	96"				
INTERIOR WIDTH	90 3/	′4"			
AISLE WIDTH	Varie	s by floor pla	n		
SKIRT LENGTH	25 3/	<i>'</i> 4"			
INTERIOR HEIGHT	77"				
OVERALL HEIGHT	122"	- 128"			
WHEELBASE	217",	/252"/273"/2	80"		
OVERHANG	steel	ront overhang bumper. Rea s by body ler	ir overh	nang	
FUEL CAPACITY	SAE Type III Composite wrapped aluminum located outboard of frame within wheelbase and inboard of frame in rear overhang				
	WB 217" 252" 273" 280"	Body Model 2508/2610 3011 3303/3310 3507	SCF@ 70F/3600psi 6554 6968 7692 7692	47 50	GGE 53 56.5 62 62

FUEL FILL	Left and right fuel fill forward of rear axle
ENTRANCE DOOF	27" wide x 78" high/double door
REAR DOOR	37" wide x 52" high
TRANSMISSION	Ford [®] 6R140 - 6 speed automatic
ENGINE	Ford [®] three-valve 6.8L V10 CNG fuel system, approximately 269 hp
TIRE SIZE	11R22.5 (G) all-position radials
ALTERNATOR	Available in 240, 270, and 320 amps with 12 volts
BRAKES	4-channel antilock brake system; hydraulic disc, air drum and air disc brakes available
SUSPENSION	Soft ride front leaf spring suspension (rating varies by capacity); Air suspension available
STEERING	Tilting & telescoping steering column
FRONT AXLE	Front axle (rating varies by capacity)
REAR AXLE	Rear axle with 6.17 hypoid single reduction gears
WHEEL CUT	50°
GVWR	Up to 33,000 lb.