

Make the move to Procion.

Allison 3000 Series customers may be over-spec'ing. Read on to learn how fleets can save money and maintenance by making the switch to Procion.

Less Maintenance

- Procion offers **one-stop servicing** for less downtime
- Procion requires **fewer filter changes** and **half as much** lubricant as the Allison 3000 Series
- These extended fluid and filter change intervals can save a fleet **more than \$2,000** over the course of an average vehicle's life



Lower Total Cost of Ownership

- The upfront cost of Procion is **only half the cost** of the Allison 3000 Series
- Reduce overall vehicle weight by **170 lbs.** when spec'ing Procion
- EPA Greenhouse Gas Phase II vehicle certification methodology released in 2016 show that Procion delivers **6-7% better fuel economy** than an Allison torque converter automatic

Meets Vehicle Requirements

- Procion covers engine ratings up to 300 HP and torque ranges up to 660 ft-lb
- Procion weight rating capacity of up to 35K GVW/GCW
- Standard PTO enabled via software with flexibility of 3 locations



Did You Know?

- Procion allows for more **vehicle control** for safer operation and enhanced performance on grades with features such as creep mode, hill helper, hill descent and tap down shifting
- Procion has a **2X longer filter change** interval, and allows up to **10 years** between standard fluid & filter change intervals
- Reduced RPMs at launch **lowers engine noise levels**, making it easier for drivers to hear at all times
- A simple, no charge software change, available through ServiceRanger, can enact a **"max economy"** shift table for any Procion vehicle
- Extended warranties available – up to 7 years, unlimited miles