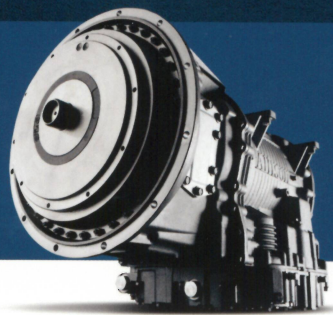
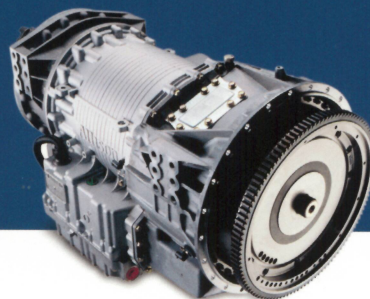




1000 RDS, 1350 RDS, 2100 RDS,
2200 RDS, 2300 RDS, 2350 RDS,
2500 RDS, 2550 RDS



3000 RDS, 3500 RDS



4000 RDS, 4500 RDS, 4700 RDS

Proven Reliability And Durability

Our customers' ability to perform and produce is directly tied to the vehicles and equipment used to do the work. Allison transmissions are designed to deliver unrivaled reliability and durability while helping to protect vehicle driveline. By engineering and manufacturing reliable, fully automatic transmissions and propulsion systems, our customers experience reduced downtime and get more work done. That's why Allison Automatics are the preferred choice for on-/off-highway, rugged duty applications.

Lower Cost Of Operation

When you factor in all life-cycle costs (vehicle purchase price, fuel, tires, preventive maintenance, component repair, driver wages and retail resale value)—along with the increased productivity—an Allison Automatic-equipped vehicle costs less per mile to operate than a comparable competitively-equipped vehicle. Calculate the life-cycle costs and savings for your vehicle using the Allison Advantage Calculator at allisontransmission.com.

ENGINE	hp (kW)	TORQUE	lb-ft (N•m)
	165–600 (123–447)	420–1850	(569–2508)
GVW	lbs (kg)		
	14,000–unlimited (6,350–unlimited)		