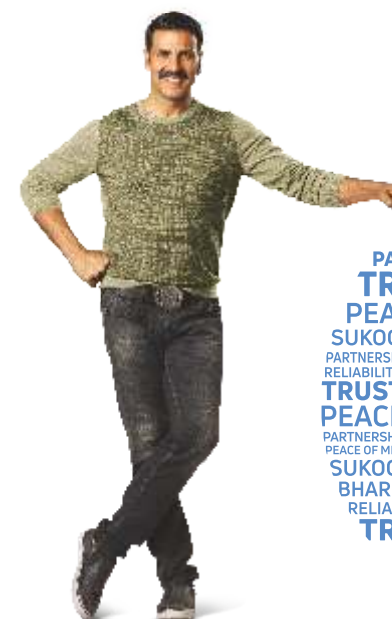


TATA 6-YEAR WARRANTY

Sampoorna khayal har kadam.

Tata Motors Ka Bharosa Rahe Apke Saath Har Kadam



6 SAAL. AAPKA KHAYAL.



TATA MOTORS Certified
PRE-OWNED COMMERCIAL VEHICLES



TATA MOTORS

For more information, please visit our website: www.tatatrucks.tatamotors.com
You can also contact our Sales Office: Tata Motors Limited, 4th Floor, Ahura Centre, 82, Mahakali Caves Road, MIDC, Andheri (East), Mumbai - 400 093 or call toll-free no. 1800 209 7979.

*Terms & Conditions apply as per the policy of ITGI. Insurance available on light, intermediate & heavy commercial vehicles. CAUTION: Accessories shown in the picture or elsewhere do not constitute standard fitment. The specifications are merely indicative. Due to continuous product improvements, these specifications are liable to change without notice.

TATA MOTORS
Connecting Aspirations



DEPENDABILITY MEETS EFFICIENCY

LPT 2518

Now more Eco-friendly, Reliable and Fuel Efficient



Now available in Tilt Cabin version also

Now with Air-conditioning
or Truck Ventilation
System Options



Now with
Electronic Viscous Fan for
enhanced fuel economy



Images are representational

TATA ADVANTAGE

- Most trusted 10-wheeler in India, suitable for the widest range of applications
- Maximum loading ability
- Lowest cost per ton km
- Higher fuel efficiency
- Lower maintenance cost
- Longer service intervals
- Low cost spare
- Customisable AMC offers 6-year/6 lakh driveline warranty
- Widest spare & service network
- Highest resale value in segment
- Most viable acquisition cost
- Sustained business profitability
- Best in industry durability and reliability

Power of India's Most Reliable 3-Axle Rigid Truck LPT 2518

- Available in 3-deck length across 3-wheelbase:

4880 / 22.5 ft | **Applications:** POL Tanker, Packed LPG, Parcel & Logistics, MLO, Construction Agg., Industrial Goods, Agri Products, Edible Oil/Milk/Water Tanker, TMC, Drill Rig

5505 / 24.5 ft | **Applications:** Packed LPG, Reefer, Poultry, Fishery

6750 / 32 ft | **Applications:** White Goods, FMCG, E-commerce, Auto Logistics, Containerised Logistics, Reefer



- **Cummins ISBe 5.9 l engine** with twin mode FE switch, 2-stage fuel filtration, VAM, LBSC, GDP, e-viscous fan and longer oil drain intervals. Reduced maintenance cost with TMGO
- **Trusted Tata G750 (FGR: 919) and proven RA 109 RR (RAR: 5.57)** for superior torque at wheel and best-in-class fuel mileage under various road load conditions with enhanced driveability and low maintenance. Reduced maintenance cost with TMGO
- **Cummins SCR after treatment system** - Clean, safe, robust & reliable
- Best in industry durability, reliability and running performance
- PESO approval of 20 kl for POL tanker on 2518 Cowl and Cab versions

- Highest gradeability in segment: 26 %
- Available in 6 x 2 and 6 x 4 variants with SLP cabin and radial tyres
- Fully built Container, Reefer and HSD available on order



Comfortable seat and wide sleeper berth



Easily navigable dashboard



Ergonomic instrument cluster

TECHNICAL SPECIFICATIONS

LPT 2518

ENGINE	Engine Description Engine Capacity No. of Cylinders Engine Output Torque	Cummins ISBe5.9 180 40 BS4 Common Rail 5883 cm ³ 6 In-line 132.5 kW @ 2 500 r/min 700 Nm @ 1 200 - 1 600 r/min	FRAME	Description Dimensions	Ladder Type Heavy Duty Frame with Riveted/Bolted Cross Members 285 mm x 65 mm x 7 mm
CLUTCH	Clutch Details Engine Clutch Type Outside Diameter of Clutch Lining Type of Actuation	Organic Standard & Cushioned Ceramic Optional Single Plate Dry Friction 380 mm Push Type (Hydraulically actuated with Pneumatic Assistance)	BRAKES	Type Brake Drum Diameter Front Brakes Rear Brakes Service Brakes Auxiliary Braking System Engine Exhaust Brake	ABS 410 mm Full Air S-Cam with Automatic Adjuster Full Air S-Cam with Automatic Adjuster Dual Circuit Full Air S-Cam Brake Engine Exhaust Brake Electro-pneumatically Operated Coupled with Service Brake
GEARBOX	Model First Gear Ratio No. of Gears	Tata G750 6-speed 9.19 6 Forward + 1 Reverse	STEERING	Description	Hydraulic Power Steering
REAR AXLE	Rear Axle Model Rear Axle Description Rear Axle Ratio Rear Axle Type	RA 109 RR Single Speed, Hypoid Gear in Pressed Steel Welded Beam with Differential Carrier Housing; Fully Floating Axle Shafts 5.57 RA 109 RR	SUSPENSION	Front Suspension Rear Suspension	Parabolic Spring in Front or Semi-elliptical Leaf Spring Semi-elliptical Leaf Spring
FRONT AXLE	Front Axle Description Front Axle Designed Capacity	Extra Heavy Duty Forged I Beam, Reverse Elliot Type, ABS 6 500 kg	CHASSIS DIMENSIONS	Overall Width 2 440 mm	
ELECTRICAL SPECIFICATION	Battery Alternator Capacity	12 V x 2 = 24 V x 100 Ah 90 A	Overall Length		2 440 mm
WHEELS & TYRES	Tyres Wheel Rims	10 R 20 - 16 PR Optional I: 7.50 x 20 Optional II: 7.50 V x 20	Wheelbase	Cowl	Cab
			Front Overhang	1 260 mm	1 515 mm
			Overall Length	9 010 mm	9 264 mm
			PERFORMANCE	Max. Gradeability at Rated GVW	26 %
			WEIGHT	Gross Vehicle Weight Max. Permissible FAW Max. Permissible RAW	25 000 kg 6 000 kg 19 000 kg

Specifications are subject to change without prior notice. These are indicative photos, specifications for reference only.