

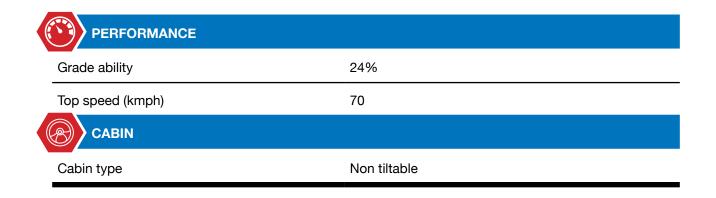


LPK 2518

Specifications

ENGINE ENGINE	
Engine type	Cummins B180 21
Engine capacity (cc)	5883
Max engine output	131.5 kW at 2250 rpm
Bore / stroke	102 mm x 120 mm
Max engine torque	654 Nm at 1500 rpm
Emission norms	BSII
TRANSMISSION AND STEERING	
Clutch	352 mm, single plate dry friction type
Gearbox	TATA G750 - 6 speed
No. of gears	6F + 1R
1st	8.45
2nd	4.58
3rd	2.73
4th	1.78
5th	1.28
6th	t
Reverse	7.36
FRAME	
Туре	Ladder type heavy duty frame with rivetted / bolted cross members
Chassis	285 mm x 65 mm x 7 mm
Frame width	888 mm

Front	Semi elliptical leaf spring with anti roll bar
Rear	Semi elliptical leaf spring
BRAKE	
Service brake	Dual circuit full air S-CAM brake
WHEELS AND TYRES	
Tyre size	10.00 x 20-16 PR
Wheel rim	7.50 x 20
Rear axle	Meritor MT-28-1495 tandem
Final drive ratio	6.167
Front axle	Extra heavy duty forged I beam Reverse Elliot ty
DIMENSIONS	
Wheel base	3880
TCD	18200
Front track	1964
Rear track	1817
Ground clearance	316
Max. width (wt. body)	2400
Overall height (wt. body)	3200
WEIGHTS	
Max GCW	25000
Max. FAW	6000
Max. Raw	19000



For more information, please contact:

TATA MOTORS

International Business, One Indiabulls, Tower 2A, 14th Floor 841, S.B Marg, Elphinstone Road, Mumbai 400 013