

Technical Specifications

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MODEL	Tata LPT 4930 / SIGNA 4930.T
GROSS VEHICLE WEIGHT	49 000 kg
ENGINE	Cummins ISBE 6.7 t OBD II
ENGINE CAPACITY	6 702 cc
MAXIMUM POWER	224 kW @ 2 300 r/min
MAXIMUM TORQUE	1100 Nm @ 1100 - 1700 r/min
CLUTCH	430 mm Pull Type, Single Plate Dry Friction Type
TRANSMISSION	G1150 9S
FRONT AXLE	Extra Heavy Duty Forged I Beam Reverse Elliot Type
REAR AXLE	RA-114 at RFWD & RA-910 at RRWD
FRONT SUSPENSION	Parabolic Leaf Spring at Front
REAR SUSPENSION	Hybrid Leaf Spring at Rear 21T
CAB/COWL	Signa SL Cab / Cowl options available
TYRES	295/90R20 Radial Tube Tyres
VENTILATION	Blower/AC options available
FUEL TANK CAPACITY	365l HDPE (Plastic Tank)
WHEELBASE	68 WB
DECK LENGTH IN 'mm (ft)'	8 839 (29) 9 601 (31.5)
GROUND CLEARANCE	250 mm
CONFIGURATION	12x2
NO OF TYRES	16 Tyres

Key Features & Benefits









Multimode FE Switch



Fleetedge Telematics





Firmware Over The Air

Applications









Industrial Goods Agric

Agricultural Goods

Tanker

Cement Bags







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