

## **Technical Specifications**

MODEL	PRIMA 3530.K/TK SRT
GROSS VEHICLE WEIGHT	35 000 kg
ENGINE	Cummins 6.7 L 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
FRAME	Heavy duty straight frame with riveted / Bolted cross members
TRANSMISSION	TATA G1150
FRONT AXLE	Heavy duty forged I beam Reverse Elliot type
REAR AXLE	Single reduction heavy duty rear axle with differential lock
REAR SUSPENSION	Bogie / Ultimax
BODY SIZE (CuM)	23 Box
CONFIGURATION	8 x 4
CAB/COWL	PRIMA Day Cab
TYRES	11 x 20 NT / 11R20 Radial
VENTILATION	Blower / AC
FUEL TANK CAPACITY	300 l HDPE
WHEELBASE OPTIONS	52 WB
NO OF TYRES	12 Tyres

## **Key Features & Benefits**















**Engine Brake** 

Fleetedge **Telematics** 







Firmware Over The Air

## **Applications**



Surface Movement Crushed Stone

Blue Metal on Expressway

Sand Transport





## **TATA MOTORS**

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