



SIGNA 2821.K RMC

BS6 RDE

TATA MOTORS
Connecting Aspirations

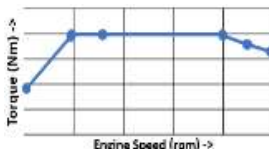


Signa 2821.K RMC 7 Cum Drums Available: Schwing Stetter & Putzmeister

**** Select Models**



TATA 5L Turbotronn 2.0
Powerful 210 HP
Higher 850 Nm Torque



Higher torque @ lower rpm
FLAT Torque for lower gearshift



Larger **380 mm**
Dia. clutch



TATA G750 6F+1R
FGR: 9.18



Heavy duty SRT 109
with Differential Lock & Extra
heavy duty forged I beam
reverse Elliot type



Heavy duty STRAIGHT
Frame



ENGINE Brake



192L HDPE Fuel Tank



3 MODE
Fuel Economy Switch



Mode Shift Advisor



Vertical Exhaust



Comfortable Cabins
Cabin



Tilt & Telescopic
Steering



Low Viscous Engine
and Gear Box Oil for
Better Fuel Economy



FOTA (Firmware Over
the Air)



TATA Connected
vehicles **4G**



LED Tail Lamp



Powerful AC



Signa 2821.K– Product Details



MODEL	SIGNA 2821.K
GROSS VEHICLE WEIGHT	28000 kg
ENGINE	TATA 5L Turbotronn 2.0
ENGINE CAPACITY	5.0 Litre
MAXIMUM POWER	210 HP @ 2200 RPM
MAXIMUM TORQUE	850 Nm @ 1100 -1600 rpm
CLUTCH	380 mm
FRAME	Heavy duty straight frame with riveted / Bolted cross members
TRANSMISSION	TATA G 750
FRONT AXLE	Heavy duty forged I beam Reverse Elliot type
REAR AXLE	Single reduction heavy duty rear axle with differential lock
REAR SUSPENSION	Standard / Bogie (Optional)
BODY SIZE (CuM)	7 Cum Drum (ST/Putz)
CONFIGURATION	6x4
CAB/COWL	SIGNA Day Cab
TYRES	295/95 D20
VENTILATION	Blower / AC Optional
FUEL TANK CAPACITY	192 Litres HDPE
WHEELBASE OPTIONS	38 WB
NO OF TYRES	10 Tyres

Value Features

Benefits

Gear Shift Advisor



Speed based gear shift coaching

Mode Shift Advisor



Multi mode FE Switch usage coach for better fuel economy

Hill start assist



Prevents rollback and accidents

Multi Mode FE Switch



Load – Terrain – Speed based fuel economy management

Engine Brake



Better downhill control and brake life

Fleetedge 4G



Advanced features for Fleet, Trip and Business management.

Electronic Anti Fuel Theft



Fleetedge enabled fuel theft management, Savings in undue fuel expenses

FOTA (Firmware Over the Air)



Vehicle diagnosis and engine updates over the internet – Reduces the downtime of vehicles

Photos/ Specifications mentioned in the specification sheet are merely indicative, Due to continuous product improvements, these specifications are liable to change without notice.
Value features/accessories shown in the picture do not constitute standard fitment.

SIGNA 2821.K RMC

