

Technical Specifications

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MODEL	SIGNA 4830.TK 10x2 STD	SIGNA 4830.TK 10x4 STD	SIGNA 4830.TK 10x4 BOGIE
GROSS VEHICLE WEIGHT	47 500 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 - 9 SPEED DD		
FRONT AXLE	Heavy duty forged I beam Reverse Elliot type		
REAR AXLE	Single reduction heavy duty rear axle	Single reduction heavy duty rear axle with differential lock	
REAR SUSPENSION	Bell Crank	Bell Crank	Bogie
BODY SIZE (CuM)	18 Box / 29 Box 29 Box		
CONFIGURATION	10 x 2	10 x 4	10 x 4
CAB/COWL	Signa Sleeper Cab		
TYRES	295 / 90R20	295 / 90R20 / 11R20	11R20
VENTILATION	Blower / AC		
FUEL TANK CAPACITY	300 LHDPE		
WHEELBASE OPTIONS	68 WB		
NO OF TYRES	16 Tyres		

Key Features & Benefits



Engine Brake







Hill Start Assist

Multimode FE Switch



Fleetedge

Telematics



Fuel Monitoring System



Over The Air

Applications







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