

Technical Specifications – Transit Mixer:



TECHNICAL PARAMETER	UNIT	DETAILS
Mixer Specifications		
Make		Schwing Stetter
Nominal Capacity	m ³	6
Geometric Volume	Liters	11580
Waterline Volume	Liters	7186
Filling Ratio	%	52
Rotation Speed	Rpm	0-12
Length of Mixer	Mm	6000
Width of Mixer	Mm	2400
Water Tank Capacity	Liters	450
Slave Engine Specifications		
Engine Make		Kirloskar Oil Engines Ltd
Engine Model		HA 494
Engine Rated Capacity	Cc	3768
Engine Rated RPM	RPM	1500-230
Vehicle Specifications		
Make / Model		Tata / 2518
Engine		Cummins
Maximum Power	kW@RPM	132@2500
Maximum Torque	Nm@RPM	700Nm @ 1500 rpm
Frame		All steel ladder type bolted
Steering		Power Steering
Brakes		Dual Line Full Air Brake
Emission Norms for Vehicle Engine		
BS IV Technology		Selective Catalytic Reduction (SCR)
Recommended SCR Re-Agent		Diesel Exhaust Fluid (DEF)
Fuel Tank Capacity	Liters	300
DEF Tank Capacity	Liters	35

*Specifications are from OEM – They may vary without prior Notice.