

WEIGHT (kg)	
GROSS VEHICLE WEIGHT	23000
VEHICLE KERB WEIGHT	13945
PAYLOAD	9055
MAX. PULLING CAPACITY	7.5 Ton
ENGINE SPECIFICATION	
ENGINE DESCRIPTION	CUMMINS ISBe 270 BS-III
MAX ENGINE OUTPUT	265 hp @ 2500 rpm
MAX. TORQUE	970 Nm at 1200-1700 rpm
GEARBOX	
SPECS-GEARBOX TYPE	Manual Transmission (9F + 1R) with Synchromesh on all forward gears, constant mesh on all reverse gears.
POWER TAKE OFF	Max. Torque capacity 300 N-m
AUXILIARY GEAR BOX MODEL	TC 2500 with Differential
ELECTRICAL SPECIFICATION	
BATTERY	12V X 2, 150 - 180 Ah
SYSTEM VOLTAGE	24 Volts
CAB SPECIFICATION	
CAB DESCRIPTION	Cabin with tiltable arrangement, coil & damper cab suspension, HVAC standard.
WHEELS AND TYRES	
NO. OF WHEELS/TYRES	Front - 2, Rear - 4, Spare - 1
TYRES	14.00 x 20 - 22 PR TUBE TYPE TYRE
BRAKES	
SERVICE BRAKES	Full air S-cam brakes with ABS
STEERING	
STEERING	LHD - Integral Hydraulic power steering Tiltable & Telescopic steering column.
SUSPENSION	
SUSPENSION_TYPE	Front - Parabolic leaf spring, Rear - Tandem Bogie with semi elliptic multi spring & rubber Mounted Torque Rods.
SHOCK ABSORBER	Hydraulic double acting telescopic type at front
FUEL TANK CAPACITY	
	Diesel, 400 L
ADDITIONAL FITMENTS	
TOW HOOK	Provided
FIRE EXTINGUISHER	2 Nos. of 1 kg each

HELP YOU CAN COUNT ON

PRESENTING TATA MOTORS MOST RUGGED RECOVERY VEHICLE



- SUITABLE FOR RECOVERY UP TO 7.5T
- TWIN BOOM SYSTEM THAT CAN BE OPERATED INDEPENDENTLY
- STURDY VEHICLE FRAME ALONG WITH HYDRAULIC WINCH
- CUSTOMIZED SOLUTIONS, ASSURED QUALITY WITH OEM WARRANTY

**MEDIUM RECOVERY VEHICLE
1828 6X6**