

Description

Specification

SC CC* DC CC* DC SS*

		SC	CC*	DC	CC*	DC	SS*
Engine							
Type	Indirect injection turbo charged intercooled diesel	•	•	•	•	•	•
Number of cylinders	4 in line	•	•	•	•	•	•
Bore / Stroke	83mm / 90mm	•	•	•	•	•	•
Capacity	1948 cc	•	•	•	•	•	•
Compression Ratio	21:1	•	•	•	•	•	•
Max engine output	67kw (90 ps) @ 4300 rpm	•	•	•	•	•	•
Max Torque	191 Nm (19 mkg) @ approx 2500 rpm	•	•	•	•	•	•
Clutch							
Type	hydraulically actuated single plate diaphragm	•	•	•	•	•	•
clutch plate	outside diameter 228mm	•	•	•	•	•	•
	friction area 463 sq.cm (approx)	•	•	•	•	•	•
Gearbox							
Type	Synchromesh on all gears	•	•	•	•	•	•
Manual	5 forward 1 reverse	•	•	•	•	•	•
Ratios	First	3.87	3.87	3.87	3.87	3.87	3.87
	Second	2.22	2.22	2.22	2.22	2.22	2.22
	Third	1.37	1.37	1.37	1.37	1.37	1.37
	Fourth	1.00	1.00	1.00	1.00	1.00	1.00
	Fifth	0.82	0.82	0.82	0.82	0.82	0.82
	Reverse	3.40	3.40	3.40	3.40	3.40	3.40
Transfer Case							
Type	Direct mounted to gearbox with electrical shift mechanism	•	•	•	•	•	•
Ratios	high- 1:1	•	•	•	•	•	•
	low - 2.48:1	•	•	•	•	•	•
Axles							
Front	Independently suspended with automatic hub locks	•	•	•	•	•	•
ratio	4.88	•	•	•	•	•	•
Rear	Single reduction LSD Semi floating axle shafts	•	•	•	•	•	•
ratio	4.88	•	•	•	•	•	•
Steering							
Type	Hydraulic power assisted with height adjustable steering column	•	•	•	•	•	•
ratio	18.2:1	•	•	•	•	•	•
Suspension							
Front	Double wishbone with torsion bar springs and sway bar	•	•	•	•	•	•
Rear	3 stage semi-elliptical leaf springs with sway bar	•	•	•	•	•	•
	5 link coil springs with sway bar	•	•	•	•	•	•
Shock absorbers	Double acting hydraulic	•	•	•	•	•	•
Wheels and Tyres							
Rims	5.5Jx16	•	•	•	•	•	•
Tyres	205/80 R16	•	•	•	•	•	•
Brakes							
Type	Vacuum assisted independent hydraulic brakes, tandem master cylinder	•	•	•	•	•	•
Front	271mm ventilated discs	•	•	•	•	•	•
Rear	282mm drum with load proportioning valve	•	•	•	•	•	•
Park Brake	Cable operated acting on rear wheels	•	•	•	•	•	•
Electrical system							
Voltage	12 Volt negative earth	•	•	•	•	•	•
Battery	12V MF70Z	•	•	•	•	•	•
Alternator		65 Amp	65 Amp	65 Amp	65 Amp	65 Amp	65 Amp
Fuel Tank							
Fuel Tank Capacity		60 litres	50 litres	50 litres	50 litres	50 litres	50 litres
Seating							
SC	Bucket Seats, Capacity 2	•	•	•	•	•	•
DC	Front bucket seats, rear fixed bench seat, Capacity 5	•	•	•	•	•	•
Chassis							
Wheelbase		2825mm	3150mm	3150mm	3150mm	3150mm	3150mm
Front track		1511mm	1511mm	1511mm	1511mm	1511mm	1511mm
Rear track		1461mm	1461mm	1461mm	1461mm	1461mm	1461mm
Overall length		4630mm	4910mm	4955mm	4955mm	4955mm	4955mm
Max Width		1810mm	1810mm	1810mm	1810mm	1810mm	1810mm
Overall height (unladen)		1755mm	1755mm	1755mm	1755mm	1755mm	1755mm
Weights							
Tare		1630 kg	1790 kg	1920 kg	1920 kg	1920 kg	1920 kg
GVM		2950 kg	2950 kg	2950 kg	2950 kg	2950 kg	2950 kg
Max FAW		1250 kg	1250 kg	1250 kg	1250 kg	1250 kg	1250 kg
Max RAW		1750 kg	1750 kg	1750 kg	1750 kg	1750 kg	1750 kg
Max towing capacity	unbraked trailer	750 kg	750 kg	750 kg	750 kg	750 kg	750 kg
	braked trailer	1500 kg	1500 kg	1500 kg	1500 kg	1500 kg	1500 kg
	max ball load	150 kg	150 kg	150 kg	150 kg	150 kg	150 kg
Net inside load space							
	style side - 1520mm x 1410mm x 40mm		•				
	luggage space - 1000mm wide x 800mm long						
Performance							
Max speed at rated GVM		122kmh	122kmh	122kmh	122kmh	122kmh	122kmh
Fuel Consumption							
city	9.5 - 10km/litre	•	•	•	•	•	•
highway	10.5 - 11km/litre	•	•	•	•	•	•
Warranty							
	24 months or 100,000 kms - 36 months or 100,000 kms on power train whichever comes first. (See warranty Terms and Conditions)						
							*SC CC - Single Cab Cab chassis DC CC - Dual Cab Cab chassis DC SS - Dual Cab Style Side

Important Notice Please read - Whilst every endeavour has been made to ensure these specifications are correct, ongoing product development by the manufacturer dictates there may be changes and you should check with your dealer. Note: accessories shown in the photographs may not be part of the standard fittings. TATA may alter details contained in this brochure at any time, and to the extent allowed by law VPM Pty Ltd ABN 88 068 322 467 will not be liable for any reliance you place upon this brochure. Colours shown on this brochure may vary from actual colours due to the printing process.

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