

THE BUSINESS UTILITY VEHICLE

1014



ULTRA 1014

SPECIFICATIONS

ENGINE

Make	TATA
Model	NG3LCR E3
Capacity (cc)	2956
Layout	4 Cy In Line
Type	CRDi
Power kw at r/min	104 @ 2600 rpm
Torque Nm at r/min	390 Nm @ 1400-2000rpm

TRANSMISSION

Make/ Model	TATA G550 - OD
Type	Manual
Shift	MECHANICAL (CABLE OPERATED)
No. of gears fwd	6
First gear ratio	6.9
Top gear ratio	0.84

MAJOR DIMENSIONS

Overall height	2,464
Overall length (mm)	7,973
Overall width (mm)	2,204
Front overhang	1,275
Rear overhang	2,168
Wheel base (mm)	4,530

MASS

GVM (kg)	10,400
V (kg)	10,400
GCM (kg)	15,230
D/T (kg)	15,230

Permissible body + payload (kg)	6,800
Tare - total (T) (kg)	3,600
Permissible rear axle weight (kg)	7,000
Permissible front axle weight (kg)	3,400
Manufacturer's rear axle weight (kg)	7,000
Manufacturer's front axle weight (kg)	3,400

CLUTCH

Type	Single plate dry friction type Hydraulic
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Diameter (mm)	330
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DRIVE AXLE

Reduction type	Single
Final ratio	4.857

BRAKES

Type	Full Air Brake Duel
Front	Fr - Drum 325X120 mm
Rear	Rr - Drum 325X120 mm
Anti-lock braking system (ABS)	ABS

ELECTRICAL & FUEL

Fuel Tank 1 Capacity (Ltrs)	160 L
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TYRES

Size and ply rating	235/75R 17.5
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