

MAN TGE 3 Standard Diesel 140 Flatframe Cowl Chassis Cab

Panel Van Large, Diesel, Manual



From

Price on application

• Top seller #1179

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Key specification

Body type Panel Van Large	Fuel Diesel	Gearbox Manual	Engine 2.0 litre
Power 140 bhp	Payload 1698 kg	Gross weight 3500 kg	Seats 3
CAP code M3TG20S54 BDTM2 L			

Standard equipment

Wheels

- Full size steel spare wheel
- Low rolling resistance tyres

Security

- Electronic immobiliser
- Remote central locking with 2 remote keys

Technical

- 12v socket in dash panel
- 75 litre fuel tank
- ESC
- Start and stop system with regenerative braking
- 30L AdBlue tank
- ABS and EBA
- Parking brake - hill start assist

Entertainment

- DAB plus for media van
- USB connection

Passive Safety

- 3 point inertia reel belt on all seats
- Crosswind assist

Exterior Features

- Driver seatbelt warning light
- Front position lamps on the roof

Interior Features

- Height adjustable driver seat
- Reach and rake adjustable steering wheel
- Terminal block
- Jack and tool kit
- Rubber floor covering

Driver Convenience

- Bluetooth connectivity
- Wired smartphone integration
- Electromechanical steering

Tyres

Alloys?	No
Wheel Type	16" STEEL
Space Saver?	No
Tyre Size Rear	205/75 R16
Tyre Size Front	205/75 R16
Tyre Size Spare	FULL SIZE
Automatic Clutch	No

General

Steering	PAS
Battery AH	92
Badge Power	140
Rear Brakes	DISCS
Front Brakes	DISCS
Battery Volts	12
Special Order	No
Alternator Amps	140
Badge Engine CC	2.0
Generation Mark	2
Relative Height	H1
Relative Length	L1
Special Edition	No
Service Interval Mileage	18000
Vehicle Homologation Class	N1
Running Cost League Headings	LARGE
Timing Belt Interval Mileage	120000
Ghost model for valuation purposes	No
Service Interval Frequency - Months	24
Standard manufacturers warranty - Years	3
Timing Belt Interval Frequency - Months	72
Manufacturers Paintwork Guarantee - Years	3
Standard manufacturers warranty - Mileage	Unlimited
This vehicle is classed as a car for VED purposes	No
Manufacturers Corrosion Perforation Guarantee - Years	12
Did at least one aspect of this vehicles safety give cause for concern?	No

Performance

BHP	140
Top Speed	93
Engine Power KW	103
Engine Power RPM	3500
Engine Torque NM	340
Engine Torque MKG	34.7
Engine Torque RPM	1600
Engine Torque LBS.FT	251

Test Cycles

Emissions Test Cycle	WLTP
RDE Certification Level	RDE 2

Emissions - ICE

Standard Emissions	EURO 6
WLTP - CO2 (g/km) - Comb	260

Vehicle Dimensions

Height	2312
Length	5996
Wheelbase	3640
Rear Overhang	1356
Front Overhang	1000
Width (excluding mirrors)	2033
Width (including mirrors)	2427
Turning Circle - Kerb to Kerb	13.6

Weight and Capacities

Payload	1698
No. of Seats	3
Plated 2nd Axle	2100
Plated Front Axle	1800
Gross Train Weight	6000
Minimum Kerbweight	1802
Gross Vehicle Weight	3500
Fuel Tank Capacity (Litres)	75
Max. Towing Weight - Braked	3000
Max. Towing Weight - Unbraked	750

Engine and Drive Train

CC	1968
Bore	81
Gears	6 SPEED
Stroke	95.5
Cylinders	4
Fuel Type	DIESEL
Valve gear	DOHC
Engine Codes	DAUA
Engine Layout	FRONT TRANSVERSE
Fuel Delivery	COMMON RAIL
Cylinder Layout	IN-LINE
Number of Valves	16
Compression Ratio	15.5:1
Catalytic Convertor	Yes
Manual Transmission	Yes
Automatic Transmission	No

Fuel Consumption - ICE

WLTP - MPG - Low	29.1
WLTP - MPG - Comb	28.5
WLTP - MPG - High	32.1
WLTP - MPG - Medium	33.6
WLTP - MPG - Extra High	23.9
WLTP - FC (l/100km) - Low	9.7
WLTP - FC (l/100km) - Comb	9.9
WLTP - FC (l/100km) - High	8.8
WLTP - FC (l/100km) - Medium	8.4
WLTP - FC (l/100km) - Extra High	11.8