

FORD TRANSIT VAN 350L SPECIFICATIONS



ENGINE & Body

Body	TTSVA230185 or equivalent
Engine type	Van High Roof
Displacement	2.0L Diesel
Maximum Power	2,000cc
Maximum Torque	155 ps @ 3,500 rpm
Transmission Type	350 nm @ 1,450 – 2,000 rpm
Emission Stage	10-Automatic Transmission
Wheelbase	EU Stage VI
Handling	3,750 mm
Body color	Left Hand Drive
	White

CHASSIS & SUSPENSION

Front Suspension	Single Leaves Springs
Rear Suspension	Independent Struts
Brake & Driving Assist	Ventilated Disk Brakes
Security	ABS & ESP+ (Includes: ABS, RSC (Roll Stability Control) & Traction Control (TC)) Hill launch Assist
Steering System	Power Steering
Differential Ratio	3.55
Fuel Type	Diesel
Tyres & Wheels	6.5 X 16 Steel Wheel Tires - 235/65 R16C BSW
Spare Wheel	Spare Wheel Conventional Steel

EXTERIOR FEATURE

Side Mirrors	Power adjust signal mirrors & Power fold
Head Lamps	Halogen
Fog Lamps	Rear fog lamps only
Air Bag	Driver and passenger

DIMENSIONS

Length (mm)	5.981
Width - Exterior Mirrors Extended (mm)	2.474
Width - Exterior Mirrors Folded (mm)	2.112
Width - Excluding Mirrors (mm)	2.059
Height (mm)	2443 / 2533
Wheelbase (mm)	3.750
Turning Radius (m)	13
GVW (kg)	3.500

Note: Some of the features above might be different after the production.
Manufacturer has right to apply changes without prior notice.