

TRANSIT



Go Further

Quality you can trust

| Built to get the job done, Ford's Transit range is tough, reliable and seriously versatile. |



Transit Van SWB low roof in Frozen White.

This brochure details specifications and features of the VM Transit MkII range built from September 2012 production onwards. Please consult your Ford Dealer for the most recent specifications and availability information.

With over 7 million units sold, the Ford Transit has been lifting, shifting and getting the job done all over the world for the last 46 years. Always moving forward, Transit employs the latest technologies to boost everything from fuel economy and driver safety to load access and cabin comfort.



Duratorq TDCi diesel engine.

Featuring advanced high pressure common rail technology, the 2.2L Duratorq TDCi diesel engine delivers an impressive 114kW of power and 385Nm of torque on RWD models. When deployed in the 280 SWB Transit Van, the Duratorq engine achieves fuel economy of 7.2L/100km while only producing 189g/km CO₂.* Numbers that can't be beaten by any other one-tonne van in Australia.*

Power and efficiency

Transit uses cutting edge diesel engine technology to deliver power, torque and superb fuel economy. No wonder it's such a favourite on the worksite.



Transit Van SWB low roof in Frozen White.

6-speed transmission.

With a more usable rev range, the smooth shifting 6-speed transmission delivers the perfect amount of power and torque to get the job done.



Variable Nozzle Turbo.

The Variable Nozzle Turbo boosts low-end engine torque and throttle response, improving driveability and reducing CO₂ emissions.

The Transit range is one of the most fuel efficient working vehicles around. Its 2.2L Duratorq TDCi Diesel Engine delivers more power and torque, while using less fuel. Working in conjunction with the engine, is an expertly tuned 6-speed transmission that ensures even and efficient power delivery.

*Figures obtained from controlled test using ADR 81/02 (combined). Actual fuel consumption and emissions may vary and will depend on many factors including driving habits, prevailing conditions and the vehicle's equipment, condition and use. *According to JATO data August 2012.

Comfort and clever

When you're working, you want a vehicle that's practical, comfortable and lets you get on with the job at hand.

Lidded storage with phone charger.

One of the two lidded storage compartments is fitted with a power socket so you can charge a mobile phone out of sight.

Workspace tray.

A flat surface on the dashboard for paperwork on-the-go.

Car park ticket holder.

2L bottle holder.

Air conditioning.

Power windows.

Power front windows are standard across the range.

Transit interior shown with optional Convenience and Safety Packs. Overseas model shown.

Glovebox filing.

A larger than normal glovebox is fitted with rails so you can conveniently store and hang A4 files.

When you're on the road all day, your comfort is paramount - high quality audio, air conditioning and 6-way adjustable seating including lumbar support go a long way to providing that comfort. The Transit also has numerous practical features like a cleverly designed glovebox for files and paperwork, a car park ticket holder, a dashboard tray that doubles as a flat workspace and a lidded compartment with a phone charging outlet. When it comes to working on the go, Transit goes further.

Mobile office

The latest smart technology is built into the Ford Transit, keeping you efficient, connected and productive.



Bluetooth® and Voice Control.

Voice Control allows you to make and answer calls via Bluetooth® safely and hands-free without cables, adaptors or plugs.



Auxiliary input (iPod connectivity)~

With iPod connectivity~ as standard, you can bring your own music and entertainment with you, to any job.



Reverse camera.

The optional Convenience Pack includes a reverse camera, providing a wide angle view behind the vehicle regardless of how full the cargo area is.



Transit interior shown with optional Convenience and Safety Packs. Overseas model shown.

*Bluetooth® is a registered trademark of Bluetooth SIG Inc., and is used under licence. Customers should consult their Ford Dealer on the ability of their mobile phone handset to integrate with the Bluetooth® system prior to making a purchase decision. Please visit www.ford.com.au/compatibility for compatible devices. ~iPod is a trademark of Apple Inc. Requires connection cable, sold separately. Please refer to ford.com.au/compatibility for iPod compatibility.

Smart technologies make Transit more than your typical work van. Power, torque and toughness go without saying. However features like the optional reverse camera, power adjustable mirrors, auxiliary input (compatible with iPod~ or MP3 player) and Bluetooth® hands-free calling, considerably improve your driving experience.

Work safe

Keeping you safe is a priority in the Transit range, be it in the cab, on the road, or while loading and unloading.



Passenger safety.

A tough internal body structure, individual 3-point lap/sash seatbelts and front outer passenger airbag highlight Ford's dedication to driver and passenger safety.

Shown is an example of airbag deployment, including optional side airbag.



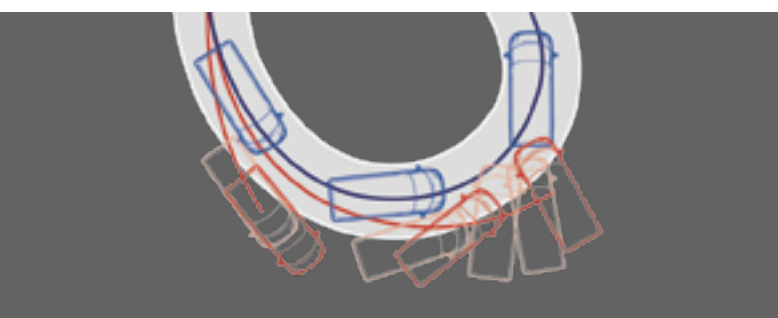
Cargo protection.

In the Transit, every aspect of your cargo's journey is considered. Advanced security systems help protect from damage or theft when parked, while cargo tie down eyes make it easy to keep your load safe and secure on the road. Even loading and unloading is considered with the tough and durable Load Area Protection Kit*.

*Load Area Protection Kit is not available on the 4490kg GVM Jumbo van.



Transit Bus in Frozen White.



Driving safety.

A series of clever technologies such as ABS and Electronic Brakeforce Distribution are employed to ensure that the Transit is smooth, safe and secure to drive. And with the optional Safety Pack* you get Ford's Dynamic Stability Control (or DSC), which helps avoid understeer and oversteer by automatically applying torque reduction and braking to individual wheels.

Shown is an example of Dynamic Stability Control (DSC) correction in action. *Safety Pack not available on Transit Cab Chassis or Jumbo Van Models.



Security.

Across the range, Transit vehicles are equipped with an alarm, engine immobiliser, unique security coded keys and remote central locking fob. Should an intruder manage to brake in, power deadlocks make it impossible to open the vehicle's doors from the inside.

Hyundai iLoad Diesel Van (Manual) 8L/100km*

Toyota HiAce LWB Diesel Van (Manual) 8L/100km*

Ford Transit SWB Diesel Van (Manual) 7.2L/100km

Save 10%

Fuel economy.

When deployed in the 280 SWB Transit Van, the 2.2L Duratorq TDCi diesel engine achieves unsurpassed fuel economy of 7.2L/100km* without compromising on power and performance.

Low cost of ownership

Keep your productivity high with increased reliability, fuel efficient engine technologies and Ford's first class vehicle support structure.



Transit Van SWB low roof in Frozen White.

Capped Price Servicing.~

With myFord Capped Price Servicing, logbook services conducted by expert Ford technicians are kept at a capped price for all vehicles built from 2007 and up to 6 years old or 105,000km, whichever comes first. What better way to keep your costs low and keep your Transit working.

The Ford Transit keeps your costs low at the fuel pump, then takes dependability to another level with its aftersales support structure. A reassuring 3 year, 100,000km warranty gives you piece of mind from the moment you turn the key. Maintenance costs are reduced further by myFord Capped Price Servicing~ which ensures factory trained technicians carry out logbook servicing at a pre-determined price. Plus to help keep your van on the road, Ford's Vancare Roadside Assistance# operates 24 hours a day, 365 days a year.

*Information on Toyota HiAce LWB Diesel Van is sourced from www.toyota.com.au, and information on Hyundai iLoad Diesel Van is sourced from www.greenvehicleguide.gov.au as at October 2012. *Figure obtained from controlled test using ADR81/02 (combined). Actual fuel consumption may vary and will depend on many factors, including driving habits, prevailing conditions and the vehicle's equipment, condition and use. #Participating Dealers only. Refer to the terms and condition at ford.com.au/myfordcps for full details. #Conditions apply, see back for details or contact your local Dealership.



Tough choice

No matter how big or small the job is, there's a Transit in the range that'll suit your needs right down to the ground.



Transit Single Cab Chassis Extended Frame shown with aftermarket tray, Transit Bus, and Transit Van LWB high roof with full partition accessory.

Transit is available in van, cab chassis or bus variants, each featuring bold exterior styling, impressive diesel power, advanced safety technologies and superior comfort. And with 7 million units sold worldwide, it's clear that the Transit range really means business.

Transit Van

Tough, spacious and with easy load access, Ford's Transit Van is a hard working vehicle that always gets the job done.



Capacity.

Unlike many vans, Ford's Transit can hold a standard pallet between the wheel arches. With a generous 1,390mm from arch to arch* and up to 4,122mm of load length,† it gives you the flexibility to carry almost any load you need.



Ease of loading.

Sliding side doors and a low cargo floor, make loading and unloading by hand simple. And with double rear doors that offer easy forklift and pallet access, Transit Van is a vehicle that really pulls its weight.



Transit Van shown in Moon dust Silver with additional accessories.



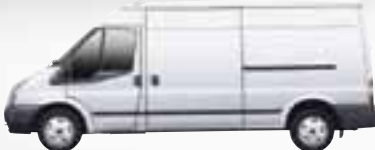



With a choice of three different roof heights, three wheelbase options, two Jumbo models and cargo areas designed for convenient access, it's easier than ever to find the Transit Van that's right for you.

*Except Transit 460 long wheel base (LWB) jumbo vans where the width between the wheel arches is 1,153mm. †Load length varies by model 2,582mm to 4,122mm. Please refer to the specification in this brochure for specific load lengths for each model.

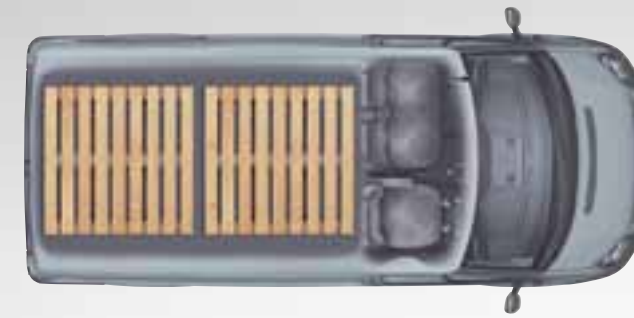
The van for you

The Ford Transit Van comes in a variety of different specifications* to cater for a range of different work requirements.

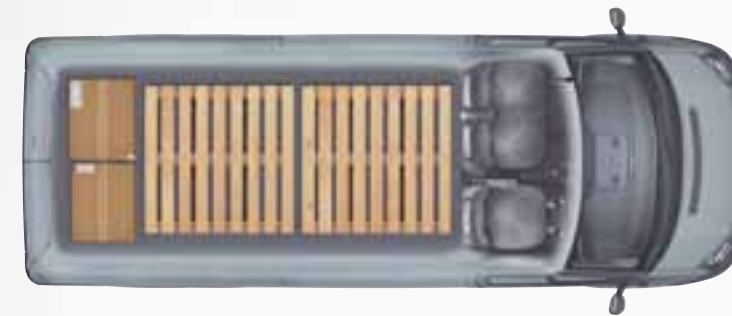
QUICK REFERENCE GUIDE

Model	Load Space (SAE/gross) Volume - m ³	Load Height	Load Width (between wheel arches)
 280 SWB LOW ROOF	6.55	1430	1390
 330 MWB MID ROOF	8.55	1645	1390
 350 LWB MID ROOF	9.85	1645	1390
 350 LWB HIGH ROOF	11.29	1885	1390
 350 LWB HIGH ROOF JUMBO VAN	14.3	1885	1390
 460 LWB HIGH ROOF JUMBO DUAL REAR WHEEL VAN	14.3	1885	1153

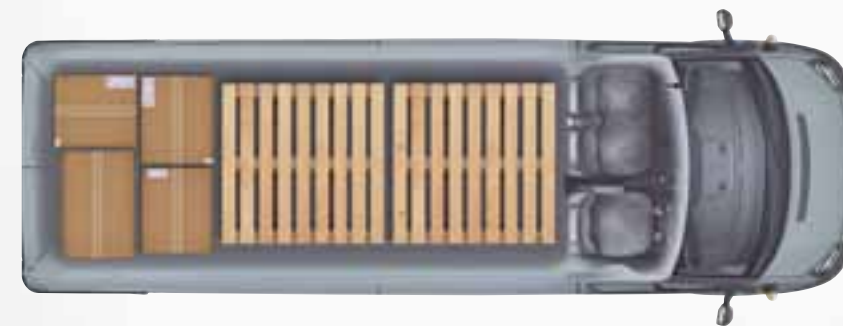
PALLET CAPACITY



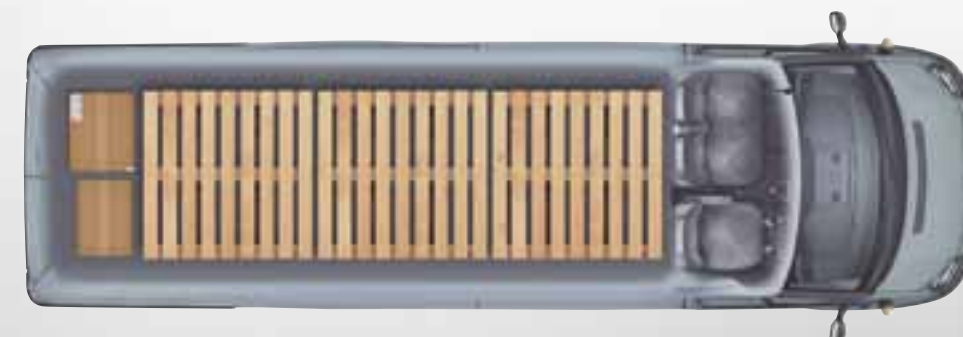
SWB
LOAD LENGTH: 2582



MWB
LOAD LENGTH: 2949



LWB
LOAD LENGTH: 3399



LWB JUMBO
LOAD LENGTH: 4107

Transit Cab Chassis

The versatile Transit Cab Chassis is strong, tough and capable of almost any job you can imagine. It's a hard worker that won't let you down.



Transit Crew Cab Chassis Extended Frame shown in Moondust Silver with aftermarket tray and Single Cab Chassis Extended Frame shown in Frozen White with aftermarket tray.



Versatility.

The Transit Cab Chassis' rear structure can support various different platforms making it easy to configure it to suit your specific business needs.

Available in single or crew cab, the Transit Cab Chassis is the most versatile of work vehicles. With plenty of rear-wheel-drive muscle, it's capable of hauling heavy loads of up to 3,300kg*. Adaptable and tough, you can trust Transit Cab Chassis to get the job done.

* Braked towing capacity, when fitted with a Genuine Ford towpack and towball, subject to State and Territory regulations.

Transit Bus

| When people are your business, comfort, safety and reliability are your top priorities. |



Passenger focus.

When passengers are your cargo, comfort and safety are paramount. All 12 seats in the Transit Bus have individual 3-point lap/sash seatbelts, headrests and are carefully designed for comfort and support.



Overseas model shown. Swing out doors not shown.

Ample boot space.

Your other main cargo is your passengers' luggage, and Transit's ample boot space keeps it all safe, secure and neatly packed away.



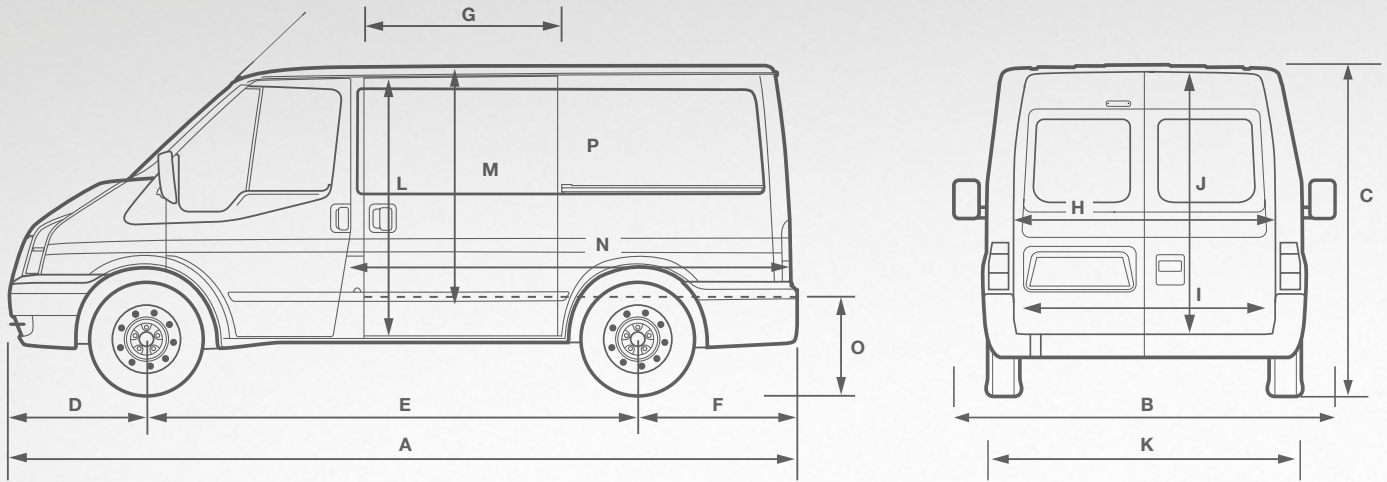
Transit Bus in Frozen White.



Transit Bus seating configuration.

The 12-seater Ford Transit Bus is in a class of its own. Its supportive passenger seats all have individual 3-point lap/sash seatbelts with comfortable, adjustable headrests. The interior is fitted with power front windows and noise reduction surfaces which help to eliminate noise and vibration. The Transit Bus is a great vehicle to drive, but it's an even better vehicle to be driven in.

VANS

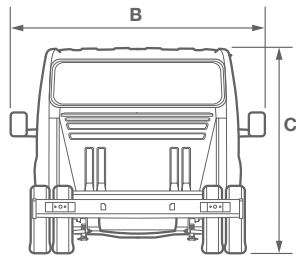
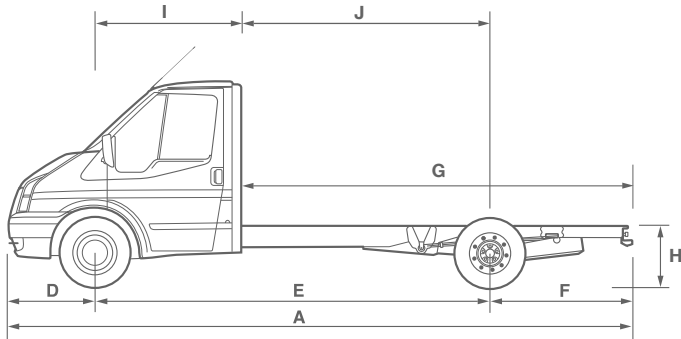


Model	280 SWB Van	330 MWB Van	350 LWB Van	350 LWB Jumbo Van (3550kg GVM)	460 LWB Jumbo Van (4490kg GVM)
Driveline	FWD	RWD	RWD	RWD	RWD
Roof height	Low	Mid	Mid	High	High
Rear Wheel Configuration	Single	Single	Single	Single	Dual
A Overall length (excluding rear step bumper)	4863	5230	5680	5680	6403
B Overall width (including mirrors)	2374	2374	2374	2374	2492
C Unladen height	2067	2387	2397	2615	2622
D Front overhang	933	933	933	933	933
E Wheelbase	2933	3300	3750	3750	3750
F Rear overhang	997	997	997	997	1720
G Side door width	1030	1250	1275	1275	1275
H Rear door width	1540	1540	1540	1540	1540
I Load space width between wheel arches	1390	1390	1390	1390	1390
J Rear door height	1270	1566	1566	1796	1796
K Maximum load space width (excluding wheel arches)	1740	1740	1740	1740	1740
L Side load door height	1252	1465	1465	1465	1465
M Maximum load height	1430	1645	1645	1885	1885
N Maximum load space length	2582	2949	3399	3399	4122
O Unladen loading height	609	712	710	710	705
P Load space SAE (gross) cubic metres	6.55	8.55	9.85	11.29	14.3
Turning circle (metres)	10.8	11.9	13.3	13.3	13.9

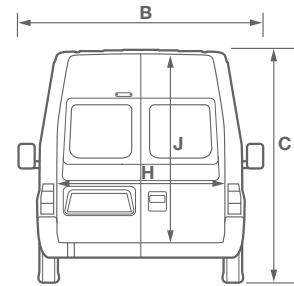
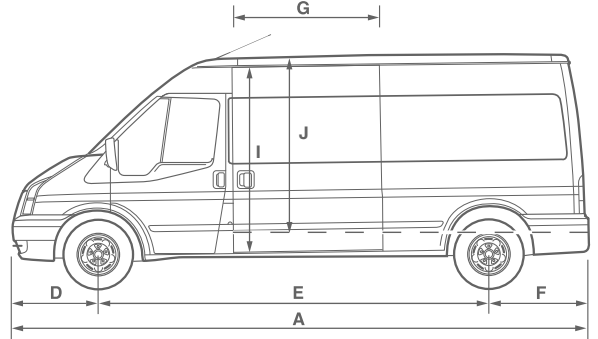
All measurements in mm unless otherwise indicated.

Measurements and weights

CAB CHASSIS



BUS



Model	460 Cab Chassis Single Cab LWB Extended Frame	460 Cab Chassis Crew Cab LWB Extended Frame
Driveline	RWD	RWD
Roof height	Low	Low
Rear Wheel Configuration	Dual	Dual
A Overall length	6319	6319
B Overall width (including mirrors)	2492	2492
C Unladen height	2030	2030
D Front overhang	933	933
E Wheelbase	3954	3954
F Rear overhang	1432	1432
G Chassis Frame length (excluding bumper mount)	3980	3164
H Unladen Chassis height	756	754
I Front axle to back of cab	1299	2115
J Back of cab to rear axle	2655	1839
Turning circle (metres) kerb to kerb	13.9	13.9

Model	12 Seat Bus
Driveline	RWD
Roof height	Mid
Rear Wheel Configuration	Single
A Overall length (excluding step)	5680
B Overall width (including mirrors)	2374
C Unladen height	2369
D Front overhang	933
E Wheelbase	3750
F Rear overhang	997
G Side door width	690
H Rear door width	1540
I Side door height	1465
J Maximum load height	1645
Turning circle (metres) kerb to kerb	13.3

Accessories available for Transit models

Exterior protection	SWB Van	MWB Van	LWB Van	Jumbo Van	460 Cab Chassis Single Cab LWB Extended Frame	460 Cab chassis Crew Cab LWB Extended Frame	12 Seat Bus
Headlamp guards	•	•	•	•	•	•	•
Mudspats – front	•	•	•	•	•	•	•
Rear step	•	•	•	•	–	–	–
Weathershields ¹	•	•	•	•	•	•	•
Interior protection							
Carpet mats	•	•	•	•	•	•	•
Overhead stowage mat ²	•	•	•	•	–	–	•
Rubber floor mats	•	•	•	•	•	•	•
Window guards	•	•	•	•	–	–	•
Storage							
Carry bars ³	•	•	•	–	–	–	•
Rear ladder	•	•	•	•	–	–	•
Full partition with or without glass	•	•	•	•	–	–	–
Half partition with mesh	•	•	•	•	–	–	–
Rhino-Rack heavy duty carry bars ⁴	•	•	•	•	–	–	•
Rhino-Rack Mont Blanc carry bars ⁴	•	•	•	•	–	–	•
Rhino-Rack locking ski/snowboard carrier - 2pr/4pr/6pr ⁴	•	•	•	•	–	–	•
Rhino-Rack universal holder ⁴	•	•	•	•	–	–	•
Rhino-Rack kayak/canoe carriers ⁴	•	•	•	•	–	–	•
In car entertainment and electrical							
Gamin Nüvi 1490T portable satellite navigation system ⁴	•	•	•	•	•	•	•
Gamin Nüvi 1690 portable satellite navigation system ⁴	•	•	•	•	•	•	•
Gamin Nüvi 3760 portable satellite navigation system ⁴	•	•	•	•	•	•	•
Gamin Nüvi 3790T portable satellite navigation system ⁴	•	•	•	•	•	•	•
Go Technologies Rear Camera ⁴	•	•	•	•	•	•	•
Mirror Glass Inserts	–	–	–	–	•	•	–

• = Accessory that can be added at any time.

1. Left and right side sold separately. 2. Available for medium and high roof vehicles only. 3. Available for low and medium roof vehicles only. 4. This accessory is a Supplier Branded Accessory and is not manufactured or warranted by Ford. The warranty is provided by the manufacturer of the accessory. Contact your authorised Ford Dealer for details of the manufacturer's warranty applicable to this accessory.

Accessories and extras

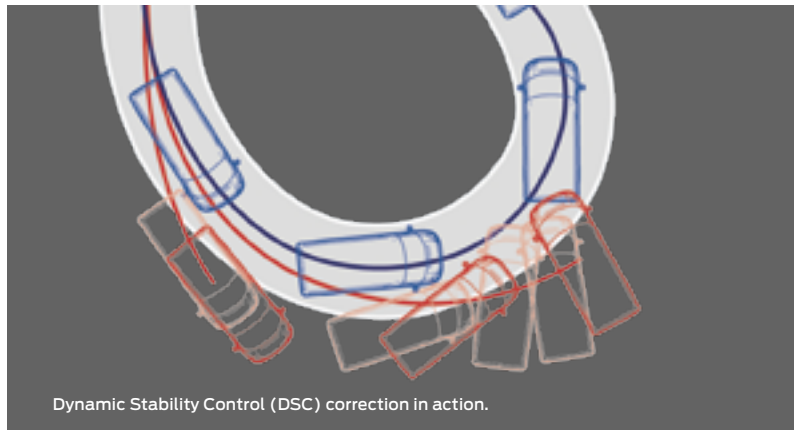
Choose your extras and accessories to turn the Ford Transit into the perfect vehicle to meet all your work needs.

Optional Convenience Pack



Rear View Camera display shown.

Optional Safety Pack



Dynamic Stability Control (DSC) correction in action.

Transit Van

- Cruise Control with Leather Wrapped Steering Wheel
- Reverse Camera
- Daytime Running Lights

Transit Cab Chassis & Bus

- Cruise Control with Leather Wrapped Steering Wheel
- Daytime Running Lights

Transit Van (excludes 460 Jumbo Van)

- Dynamic Stability Control (DSC) including Traction Control and Hill Launch Assist (HLA)

Transit Bus

- Dynamic Stability Control (DSC) including Traction Control and Hill Launch Assist (HLA)

Colours

Transit Vans



Frozen White

Transit Cab Chassis



Frozen White

Transit Bus



Frozen White



Moondust Silver*



Moondust Silver*



Moondust Silver*

*Prestige Paint incurs an additional cost.

Mechanical specifications

	280 SWB Van	330 MWB Van	350 LWB Van	350 LWB Jumbo Van (3550kg GVM)	460 LWB Jumbo Van (4490kg GVM)	460 Cab Chassis Single Cab LWB Extended Frame	460 Cab Chassis Crew Cab LWB Extended Frame	12 Seat Bus
Driveline	FWD	RWD	RWD	RWD	RWD	RWD	RWD	RWD
Roof height	Low	Mid	Mid High	High	High	Low	Low	Mid
Engine and transmission								
2.2L Duratorq High pressure common rail turbo diesel (TDCi), Max Power (EEC): 92kW@3500rpm, Max Torque (EEC): 330Nm@1350-2400rpm	S	-	-	-	-	-	-	-
2.2L Duratorq High pressure common rail turbo diesel (TDCi), Max Power (EEC): 114kW@3500rpm, Max Torque (EEC): 385Nm@1600-2300rpm	-	S	S	S	S	S	S	S
6-speed manual transmission	S	S	S	S	S	S	S	S
Fuel tank capacity (L)	80	80	80	80	80	80	80	80
Fuel consumption (L/100km) ¹	7.2	8.1	-	-	-	-	-	-
CO ₂ emissions (g/km) ¹	189	213	-	-	-	-	-	-
Weights (kg)								
Gross vehicle mass	2825	3325	3550	3550	4490	4490	4490	3550
Kerb weight	1649	1961	1989 2016	2151	2300	1892	1974	2275
Payload ²	1176	1364	1561 1534	1399	2190	2598	2516	1275
Gross combination mass	4825	5500	5500	5500	6500	6500	6500	5500
Front axle load	1450	1700	1750	1750	1850	1850	1850	1750
Rear axle load	1650	2150	2250	2300	3300	3300	3300	2250
Wheels and tyres								
Rear wheel configuration	Single	Single	Single	Single	Dual	Dual	Dual	Single
Wheels (inches)	5.5 x 15	5.5 x 16	5.5 x 16	5.5 x 16	5.0 x 16	5.0 x 16	5.0 x 16	5.5 x 16
Type	Steel	Steel	Steel	Steel	Steel	Steel	Steel	Steel
Tyres	195/70 R15C	215/75 R16C	215/75 R16C	215/75 R16C	195/75 R16C	195/75 R16C	195/75 R16C	215/75 R16C
Full wheel cover	S	S	S	S	-	-	-	-
Steering								
All models	Power assisted (rack and pinion)							
Brakes								
All models	Ventilated front disc brakes and solid rear disc brakes							
Suspension								
All models	Front - coil spring with McPherson strut and stabiliser bar Rear - Hotchkiss type leaf springs with gas shock absorbers							

S = Standard. - = Not available.

1. Fuel economy and emissions based on tests to ADR 81/02 (combined). 2. Payload does not include the mass of the vehicle occupants, options or body additions. The mass of these items needs to be deducted from the stated payload to give the available cargo mass.

Mechanical specifications (continued)

	280 SWB Van	330 MWB Van	350 LWB Van	350 LWB Jumbo Van (3550kg GVM)	460 LWB Jumbo Van (4490kg GVM)	460 Cab Chassis Single Cab LWB Extended Frame	460 Cab Chassis Crew Cab LWB Extended Frame	12 Seat Bus
Towing capacity (kg)³								
Braked	2000	2000	2750	2750	3000	3000	3000	1500
Unbraked	750	750	750	750	750	750	750	750

Specifications and options

Exterior	Van	Cab Chassis	Bus
Front towing hook	S	S	S
Power side mirrors with blind spot eliminator	S	–	S
Power side mirrors with blind spot eliminator (extended length)	–	S	–
Rear door glass	S	–	S
Electric rear window defroster	S	–	S
Lights: - Halogen headlamps	S	S	S
- High mounted stop lamp	S	–	S
- Front headlamp levelling	S	S	S
Roof marker lamps	–	S	–
Rear mud flaps	S	–	S
Seating			
Seats: - Driver - Single 6-way adjustable driver's seat with fixed armrest and height-adjustable head restraint	S	S	S
- Front Passenger - Dual fixed passenger seat with height-adjustable head restraints	S	S	S
- Front Passenger - Single 4-way adjustable passenger seat with fixed armrest and height-adjustable head restraint	O	O	O
- Crew Cab Chassis second row - 4-seater bench seat	–	S	–
- Bus second row - dual bench seat	–	–	S
- Bus third row - dual bench and single bucket seat	–	–	S
- Bus fourth row - 4-seater bench seat	–	–	S
- Tomy cloth trim (grey)	S	S	S
Comfort and convenience			
Air-conditioning (front)	S	S	–
Bus air conditioning (front and rear)	–	–	S

S = Standard. O = Options that can be ordered before a vehicle is manufactured. – = Not available.

3. When fitted with a Genuine Ford towpack, subject to State and Territory regulations.

Specifications and options (continued)

	Van	Cab Chassis	Bus
Comfort and convenience (continued)			
Heater with illuminated controls and 3-speed fan	S	S	S
Cruise control with leather wrapped steering wheel	P	P	P
Power front windows	S	S	S
Interior day/night rear view mirror	S	S	S
Glove box with A4 hanging file storage	S	S	S
Driver and passenger storage compartments on facia top with lift up lids	S	S	S
Cup holders (x2) and 2L bottle storage (x2)	S	S	S
12V power point socket (located in driver's top stowage bin)	S	S	S
Flip over tray/working surface	S	S	S
Driver and passenger door pockets	S	S	S
Cigarette lighter (12V) and ashcup	S	S	S
Ticket (carpark) holder	S	S	S
Driver and passenger sunvisors	S	S	S
Cab headlining with moulded fabric	S	S	S
Front overhead courtesy light	S	S	S
Heavy duty rubber cab floor covering	S	S	S
Audio			
Single CD player, AM/FM radio with 24 station presets	S	S	S
Front speakers	S	S	–
Bus front and rear speakers	–	–	S
Remote audio controls mounted on steering column	S	S	S
3.5mm auxiliary audio input (located in passenger's top stowage bin)	S	S	S
Instruments and gauges			
Green shift indicator	S	S	S
Warning lights for oil pressure, lights on, ignition, brake fail, low fuel, water in fuel	S	S	S
Speedometer, tachometer, odometer, fuel gauge and water temperature gauge	S	S	S
Soft feel steering wheel with stalk mounted wiper, indicator and horn controls	S	S	S
2-Speed and variable intermittent front wipers	S	S	S
Safety and security			
Airbags: - Driver	S	S	S

S = Standard. P = Part of optional pack. – = Not available.

4. Only available with optional single passenger seat. 5. Optional Safety Pack with Dynamic Stability Control is available on 280 SWB, 330 MWB, 350 LWB and 350 Jumbo Van.

Specifications and options (continued)

	Van	Cab Chassis	Bus
Safety and security (continued)			
- Passenger (outer front)	S	S	S
- Side head/thorax airbags (front)	O ⁴	O ⁴	O ⁴
Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD)	S	S	S
Dynamic Stability Control (DSC) including Traction Control and Hill Launch Assist (HLA)	P ⁵ /S ⁶	S	P
3-Point lap/sash seatbelts on driver and all passenger seats	S	S	S
Interior passenger assist handle (front)	-	-	S
Dropped front side windows for enhanced visibility	S	S	S
Tinted windscreen	S	S	S
Remote keyless entry with 2 self-charging key fobs	S	S	S
Power door deadlocks with two step door unlock system	S	S	-
Power group door locks with two step door unlock system	-	-	S
Key locking bonnet	S	S	S
Perimeter anti theft alarm	S	S	S
Engine immobiliser	S	S	S
Locking fuel cap	S	S	S
Twin batteries	S	S	S
Reverse camera	P	-	-
Interior floor well lights	-	-	S
Fire extinguisher	-	-	S
First aid kit	-	-	S
Load area (applicable to Van only)			
Doors: - LHS sliding with step well	S	-	-
- Rear twin hinged, glazed 180 degree opening	S ⁷	-	-
Rear step bumper	S	-	-
Load area protection kit including MDF rear trim and full-length rubber mat	S ⁸	-	-
Cargo stowage rail, mid-position	S	-	-
Load compartment tie-downs	S	-	-
Load compartment lights	S	-	-
Rear auxiliary 12V power outlet	S	-	-
Overhead storage compartment (mid and high roof only)	S	-	-

S = Standard. O = Options that can be ordered before a vehicle is manufactured. P = Part of optional pack. - = Not available.

6. Standard on 460 LWB Jumbo Van. 7. 256 degree opening doors on Jumbo Vans. 8. Load area protection kit not available on 4490kg GVM Jumbo Van.



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