

Ford Transit 350 L3 Diesel RWD 2.0 EcoBlue 130ps H2 Freezer Van Leader

Ford Ford Transit · Transit 350 L3 Diesel RWD

The Ford Transit 350 L3 Diesel RWD 2.0 EcoBlue 130ps H2 Freezer Van Leader is a diesel, manual large from Ford's Transit range. It offers a load length of 3494mm, load width of 1784mm, load height of 1786mm. Ask us for a personalised quote with free UK delivery.

Key specification

Transmission	Manual
Fuel Type	Diesel
Bodytype	Large
Engine Size	2.0 litre
Load Height	1786mm
Load Length	3494mm
Load Width	1784mm
Load length	3494mm
Load width	1784mm
Load height	1786mm
Engine	2.0 litre

Emissions - ICE

CO	Not Available
CO2	186
HC	Not Available
HC+NOx	Not Available
Noise Level dB(A)	Not Available
NOx	Not Available
Particles	Not Available
Standard Emissions	EURO 6
WLTP - CO2 (g/km) - Comb - TEH	266
WLTP - CO2 (g/km) - Comb - TEL	217

Engine and Drive Train

Automatic Transmission	No
Catalytic Convertor	Yes
CC	1996
Cooling System	WATER
Cylinder Layout	IN-LINE
Engine Layout	FRONT TRANSVERSE
Engine Make	Not Available
Fuel Delivery	COMMON RAIL
Fuel Type	DIESEL
Gears	6 SPEED
Manual Transmission	Yes
Valve gear	DOHC

Fuel Consumption - ICE

EC	No
WLTP - FC (l/100km) - Comb - TEH	10.2
WLTP - FC (l/100km) - Comb - TEL	8.3
WLTP - FC (l/100km) - High - TEH	10.3
WLTP - FC (l/100km) - High - TEL	8.3
WLTP - FC (l/100km) - Low - TEH	8.8
WLTP - FC (l/100km) - Low - TEL	7.1
WLTP - MPG - Comb - TEH	27.7

WLTP - MPG - Comb - TEL	34
WLTP - MPG - High - TEH	27.4
WLTP - MPG - High - TEL	34
WLTP - MPG - Low - TEH	32.1
WLTP - MPG - Low - TEL	39.8

General

Alternative Fuel Qualifying	No
Did at least one aspect of this vehicles safety give badge engineering?	No
Badge Engineering?	2.0
Badge Power	130
Based On ID	Not Available
Chassis Engine Number	Not Available
Clutch	SINGLE DRY PLATE
Coin Description	Not Available
Coin Gross Vehicle Weight Code	Not Available
Coin Power Output Code	Not Available
Coin Series	Not Available
Coin Wheelbase Description Code	Not Available
Coin Wheelbase Name Code	Not Available
Exhaust System	EGR
Front Brakes	DISCS
Front Suspension	MACPHERSON STRUTS
Generation Mark	4
Ghost model for valuation purposes	No
Hand Brake	REAR WHEELS
Insurance Group 1	Not Available
Insurance Group 2	Not Available
NCAP Adult Occupant Protection %	Not Available
NCAP Child Occupant Protection %	Not Available
NCAP Overall Rating - Effective February 09	Not Available
NCAP Overall Rating - LCV	Gold
NCAP Pedestrian Protection %	Not Available
NCAP Safety Assist %	60
Rear Brakes	DISCS
Rear Suspension	LEAF SPRINGS
Relative Height	H2
Relative Length	L3
Running Cost League Headings	LARGE
Service Interval Frequency - Months	24
Service Interval Mileage	25000
Special Edition	No
Special Order	No
Standard manufacturers warranty - Years	3
Steering	RACK AND PINION
Timing Belt Interval Frequency - Months	120
Timing Belt Interval Mileage	150000
Vehicle Homologation Class	N1
Vin/Frame No.	Not Available

Performance

0 to 62	Not Available
BHP	130
Engine Power KW	96
Engine Torque LBS.FT	266
Engine Torque MKG	36.7
Engine Torque NM	360
Top Speed	Not Available

Test Cycles

Emissions Test Cycle

WLTP

Tyres

Alloys?

No

Automatic Clutch

No

Plated 3rd Axle

Not Available

Plated 4th Axle

Not Available

Space Saver?

No

Tyre Make

Not Available

Tyre Size Front

235/65 R16

Tyre Size Rear

235/65 R16

Tyre Size Spare

TYRE REPAIR KIT

Wheel Style

Not Available

Wheel Type

16" STEEL

Vehicle Dimensions

Front Overhang

1023

Height

2533

Height (including roof rails)

Not Available

Length

5981

Load Deck Height

695

Load Height

1786

Load Length

3494

Load Space Width Between Wheel Arches

1392

Load Width

1784

Rear Door Height

1648

Rear Overhang

1208

Side Load Door Height

1600

Side Load Door Width

1300

Turning Circle - Kerb to Kerb

13.3

Upper Rear Door Width

1565

Wheelbase

3750

Width (excluding mirrors)

2059

Width (including mirrors)

2474

Weight and Capacities

Boot Capacity Saloons

Not Available

Fuel Tank Capacity (Litres)

70

Gross Vehicle Weight

3500

Load Space Volume

11

Luggage Capacity (Seats Down)

Not Available

Luggage Capacity (Seats Up)

Not Available

Luggage Capacity - 2nd Row Seats Removed

Not Available

Luggage Capacity - 2nd Row Seats Up

Not Available

Luggage Capacity - 3rd Row Seats Down

Not Available

Luggage Capacity - 3rd Row Seats Removed

Not Available

Luggage Capacity - 3rd Row Seats Up

Not Available

Max. Towing Weight - Unbraked

750

Minimum Kerbweight

2168

No. of Seats

3

Payload

1332

Plated 2nd Axle

2250

Plated Front Axle

1750

Standard equipment – Driver Convenience

- Curvature Control
- Emergency brake warning
- PAS
- Selectable drive mode
- Vehicle maintenance monitor
- Warning lights

Standard equipment – Entertainment

- Audio controls mounted on steering wheel

Standard equipment – Exterior Features

- 180 degree opening rear doors
- High mounted stop lamp
- Kerbside side load doors
- Medium roof line
- Power windows
- Rear bumper with integral step
- Wide bodyside mouldings

Standard equipment – Interior Features

- Delete bulkhead
- Direct air system (patented)
- Dual passenger seat tray and table
- Freezer specification direct drive refrigeration unit fitted
- Glovebox with A4 file storage
- Minimum of 75mm insulation
- Paneltex freezer door mouldings
- Radio with remote stalks
- Reach and rake adjustable steering column
- Storage box under dual passenger seat
- Temperature chilled down to -25 degree celcius
- Thermal efficient composite construction with seamless hardwearing GRP (fibreglass) lining

Standard equipment – Passive Safety

- AGM Deep cycle battery
- Seatbelt reminder on front seats and fixed rear seats

Standard equipment – Technical

- 2 x 12V power outlets
- ABS + ESP + Hill start assist
- Electronic dynamic cornering control
- Side wind mitigation

Standard equipment – Wheels

- 16" steel wheels
- Single rear wheels

Generated 2026-09-03 from <https://apostrophe.cmstest.vanaways.co.uk/vans/ford/transit/transit-350-l3-diesel-rwd/20-ecoblue-130ps-h2-freezer-van-leader-2024>. Specification data supplied by the manufacturer via CAP HPI and may change. E&OE.