

Volkswagen Caddy Cargo Maxi C20 Diesel 2.0 TDI 102PS Commerce Van [Business]

Volkswagen Volkswagen Caddy · Caddy Cargo Maxi C20 Diesel

The Volkswagen Caddy Cargo Maxi C20 Diesel 2.0 TDI 102PS Commerce Van [Business] is a diesel, manual van from Volkswagen's Caddy range. It offers a load length of 2150mm, load width of 1230mm, load height of 1275mm. Ask us for a personalised quote with free UK delivery.

Key specification

Transmission	Manual
Fuel Type	Diesel
Engine Size	2.0 litre
Load Height	1275mm
Load Length	2150mm
Load Width	1230mm
Load length	2150mm
Load width	1230mm
Load height	1275mm
Engine	2.0 litre

Emissions - ICE

CO	Not Available
CO2	121
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	129
WLTP - CO2 (g/km) - Comb - TEH	135
WLTP - CO2 (g/km) - Comb - TEL	129

Engine and Drive Train

Automatic Transmission	No
Catalytic Convertor	Yes
CC	1968
Cooling System	WATER
Cylinder Layout	IN-LINE
Cylinders	4
Engine Layout	FRONT TRANSVERSE
Engine Make	Not Available
Fuel Delivery	COMMON RAIL
Fuel Type	DIESEL
Gears	6 SPEED
Manual Transmission	Yes

Fuel Consumption - ICE

EC	No
EC Combined	61.4
EC Extra Urban	74.3
EC Urban	47.9
WLTP - FC (l/100km) - Comb	4.9
WLTP - FC (l/100km) - Comb - TEH	5.2
WLTP - FC (l/100km) - Comb - TEL	4.9
WLTP - FC (l/100km) - Extra High	5.3

WLTP - FC (l/100km) - High	4.2
WLTP - FC (l/100km) - Low	6
WLTP - FC (l/100km) - Medium	4.6
WLTP - MPG - Comb	57.6
WLTP - MPG - Comb - TEH	54.3
WLTP - MPG - Comb - TEL	57.6
WLTP - MPG - Extra High	53.3
WLTP - MPG - High	67.3
WLTP - MPG - Low	47.1
WLTP - MPG - Medium	61.4

General

Alternator Amps	140
Did at least one aspect of this vehicles safety give cause for concern?	No
Engine Engine CC?	2.0
Badge Power	102
Based On ID	Not Available
Battery AH	70
Battery Volts	12
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	CATALYTIC CONVERTER
Front Brakes	DISCS
Front Suspension	MCPHERSON STRUTS
Generation Mark	4
Ghost model for valuation purposes	No
Hand Brake	REAR
Insurance Group 1	Not Available
Insurance Group 2	Not Available
Manufacturers Corrosion Perforation Guarantee - Years	12
Manufacturers Paintwork Guarantee - Years	3
NCAP Adult Occupant Protection %	Not Available
NCAP Child Occupant Protection %	Not Available
NCAP Overall Rating - Effective February 09	Not Available
NCAP Overall Rating - LCV	Not Available
NCAP Pedestrian Protection %	Not Available
NCAP Safety Assist %	Not Available
Rear Brakes	DISCS
Rear Suspension	LEAF SPRINGS
Relative Height	H1
Relative Length	L2
Running Cost League Headings	SMALL
Special Edition	No
Special Order	No
Standard manufacturers warranty - Mileage	100000
Standard manufacturers warranty - Years	3
Steering	PAS
Vehicle Homologation Class	N1
Vin/Frame No.	Not Available

Performance

0 to 62 mph (secs)	13
BHP	102
Engine Power KW	75
Engine Power RPM	2750
Engine Torque LBS.FT	207

Engine Torque MKG	28.6
Engine Torque NM	280
Engine Torque RPM	1500
Top Speed	108

Test Cycles

Emissions Test Cycle	WLTP
RDE Certification Level	RDE 2

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	205/60 R16
Tyre Size Rear	205/60 R16
Tyre Size Spare	TYRE REPAIR KIT
Wheel Style	Not Available
Wheel Type	16" STEEL

Vehicle Dimensions

Front Overhang	890
Height	1860
Height (including roof rails)	Not Available
Length	4853
Load Deck Height	589
Load Height	1275
Load Length	2150
Load Width	1230
Lower Rear Door Width	1234
Rear Door Height	1130
Rear Overhang	993
Side Load Door Height	1096
Side Load Door Width	846
Turning Circle - Kerb to Kerb	Not Available
Turning Circle - Wall to Wall	12.1
Upper Rear Door Width	Not Available
Wheelbase	2970
Width (excluding mirrors)	1614
Width (including mirrors)	2100

Weight and Capacities

Boot Capacity Saloons	Not Available
Fuel Tank Capacity (Litres)	50
Gross Train Weight	3800
Gross Vehicle Weight	2300
Load Space Volume	3.7
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. Roof Load	100
Max. Towing Weight - Braked	1500
Max. Towing Weight - Unbraked	750
Minimum Kerbweight	1544
No. of Seats	2

Payload
Plated 2nd Axle
Plated Front Axle

756
1330
1170

Standard equipment – Driver Convenience

- Driver alert system includes drowsiness detection
- Emergency call control unit with eCall
- Multi-function Display
- Seatbelt warning indicator
- Service indicator
- Start-stop system with regenerative braking

Standard equipment – Entertainment

- DAB Radio
- We Connect Basic Preparation

Standard equipment – Exterior Features

- Automatic hazard light activation under emergency braking
- Black front and rear bumpers
- Electric front windows
- Roof rail preparation
- Windscreen wiper with variable intermittent delay and wash-wipe system

Standard equipment – Interior Features

- Dimming breakaway interior rear-view mirror
- Electronically controlled heating system
- Interior light in headlining
- Lockable glove compartment door with light
- Manual height adjustment for front seats
- Reach and rake adjustable steering column
- Six lashing points for securing loads

Standard equipment – Passive Safety

- 3-point seat belts in front, with pretensioner and height adjustment
- Driver and front passenger airbag with front passenger airbag deactivation

Standard equipment – Security

- Anti-theft alarm system, interior monitoring, backup horn, and towing protection
- Electronic engine immobiliser
- Remote central locking with deadlocks, interior locking

Standard equipment – Technical

- Anti locking braking system (ABS)
- Automatic post collision braking system
- Autonomous Emergency Braking Front Assist with Pedestrian Monitoring
- Electric parking brake with auto hold function
- Electronic brake force distribution (EBD)
- Electronic differential lock (EDL)
- Electronic stabilisation programme (ESP)
- Emergency brake assist
- Engine drag torque control (MSR)
- Hill hold assist
- Traction control system (TCS)

Standard equipment – Trim

- Decorative beige birch vein inserts