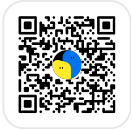




VOLKSWAGEN Caddy

WV1ZZZ2KZKX004684 Diesel

Generated on 29/10/2025



Scan for full report

Damage

⚠ Attention

We found 1 record for this vehicle.

Commercial use check

✔ No issues found

No records of commercial use found.

Mileage

✔ No issues found

Last recorded mileage: 450,031 km.

Legal status check

✔ No issues found

No financial or legal risk records found.

Theft

✔ No issues found

No theft records found.

Emissions

✔ No issues found

Low CO₂ emission rating: 131 g/km.



+36

Data sources

We checked 900+ data sources in 40 countries

Commercial use check

Was the vehicle used as a taxi, rental, or other service vehicle? Note: such vehicles may be in worse condition than usual!



No issues found

No records of vehicle being used in irregular manner

Here's what we checked:



Taxi

✔ No record found

No evidence of being used as a taxi



Transport

✔ No record found

No evidence of being used as a transport vehicle



Rental

✔ No record found

No evidence of being used as a rental vehicle



Police

✔ No record found

No evidence of being used by police



Demo

✔ No record found

No evidence of being used as a demo vehicle



Driving school vehicle

✔ No record found

No evidence of being used as a driving school vehicle

Theft

We checked if the vehicle is currently listed as stolen, if it was ever reported stolen in the past, and whether it's been recovered.



No issues found

We didn't find any records that the vehicle was stolen.



Summary

Police database stolen vehicle check completed in **8 countries**:       +2

Here's what we checked:



Is it currently wanted as stolen?

✓ No record found



Stolen in the past

✓ No record found

No past theft records found for this vehicle.

Police database stolen vehicle **check completed in:**

 Slovenia  Romania  Slovakia  Italy  Czechia  Hungary  Denmark  Canada

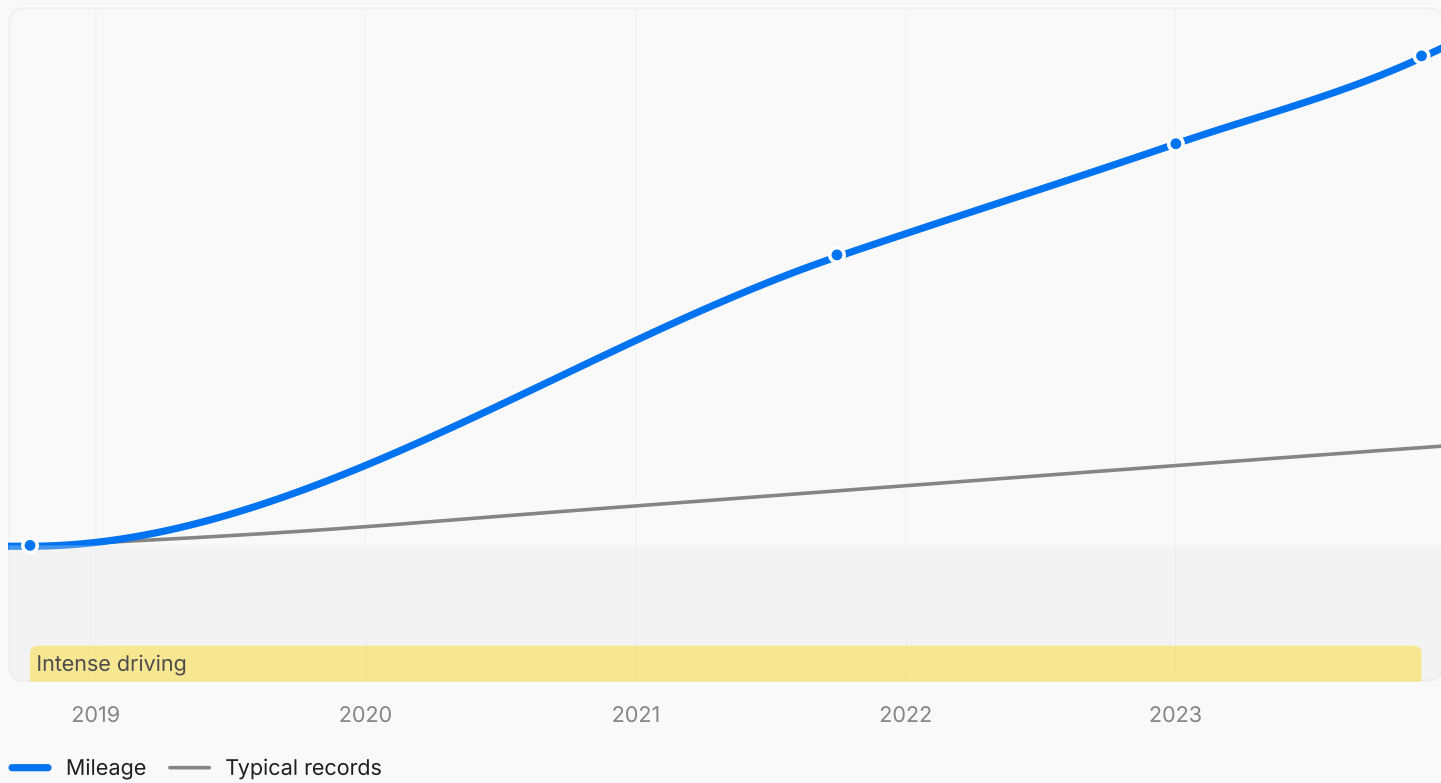
Mileage

Are there signs of mileage rollbacks or discrepancies?



Summary

- Last known mileage: 450,031 km
- Average mileage for similar models: 124,129 km
- 4 mileage records found



Driving habits

See how intensely this car was driven over time. Lighter use usually means less wear, while intense driving may lead to faster wear on key parts.

Limited driving < 600 km/month 0% of analyzed period
Driven less than typical. Limited use can sometimes lead to aging of unused parts.

Normal driving 600 - 3000 km/month 0% of analyzed period
A typical driving pattern. Often means steady use and balanced wear.

Intense driving > 3000 km/month 100% of analyzed period
Driven much more than typical. Often means parts have to work harder and may need to be replaced.

No driving 0% of analyzed period
A break in use for an extended period. Cars with long periods of no use may need extra checks (battery, brakes, tires).

Odometer records

10/2018	11 km
10/2021	266,627 km
01/2023	370,256 km
12/2023	450,031 km

Driving habits

10/2018 - 12/2023 **Intense driving** 7163 km/month

Legal status check

Has the vehicle passed technical inspection? Was it marked as scrapped?



No issues found

No records about the legal status of this vehicle were found

Legal



Technical inspection (MOT)

Passed

Record found on 12/2023



Has successfully passed technical inspection

Valid until 01/2025



Scrap

✓ No record found

No record that vehicle was marked as scrapped

Damage

This section helps you understand whether the vehicle was damaged or inspected for damage, along with recorded cost estimates (if available).



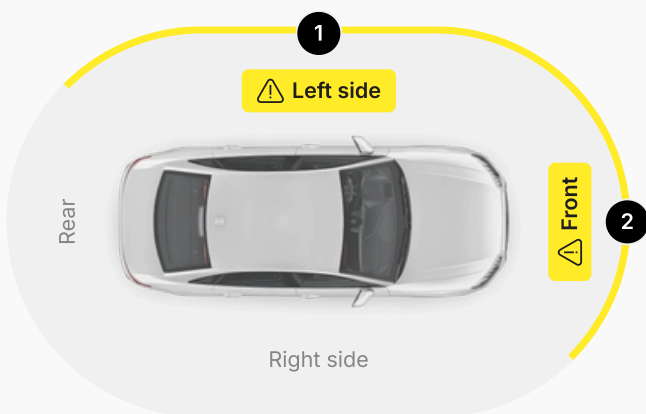
Attention

We found 1 record for this vehicle



Summary

Mild damages normally won't impact a vehicle's safety or leave structural issues



Left side damages:

Left / Front door

Front damages:

Front / Bumper

Front right / Bumper

10/2021



Damage

Sides affected

Left side

Front

Estimated Repair Cost

€1,501 – €3,000

Possible Cause

Traffic

Description

Damage or incidents occurring in traffic

Disclaimer: Most damage entries are related to traffic accidents, but not exclusively. Some entries may end up on the report for different reasons, such as damage assessments, auctions, vehicle inspections, repairs and other similar events, actions or circumstances. Entries like these may indicate, for example, that the vehicle was inspected and assessed at an authorised service centre, or that repairs, warranty service, diagnostics, vehicle inspection or other similar services were performed. These vehicle inspections or assessments may be done due to damage caused during a traffic accident, but also for other reasons, such as legal requirements and/or processes, information published by the manufacturer, warranty or non-warranty repairs, correction of poorly performed repairs, or damage not related to traffic accidents (e.g. theft, mechanical damage, etc.). It is important to note that such entries do not necessarily indicate the consequences of a traffic accident – they may also be related to the use, maintenance or operation of the vehicle in accordance with the requirements and circumstances set by the manufacturer or third parties.

Damage Glossary

Damage

Damage refers to any physical harm or loss sustained by a vehicle, such as scratches, dents, or broken parts. It can result from accidents, weather, theft, or other incidents and may affect the car's appearance or performance.

Estimated Repair Cost

Once an incident related to a vehicle is assessed, damage data providers calculate the repair cost and present it in the currency of the country where the damage was evaluated. Therefore, this may not align with your expectations. The reasons for this may include:

The country or state where damage to the vehicle was assessed may have higher/lower servicing costs compared to your country (spare part prices and labor prices differ between countries)

The cost is calculated for repairs at an official service station (which is typically on the expensive end)

Natural disaster exposure

Has the vehicle's location been recorded in the area of a natural disaster?



No issues found

Vehicle's location was not recorded in the area of a natural disaster

Market value

How much was the vehicle sold for in the past? What is the price of vehicles of this year and model on average?



Summary

- Average market price for such vehicle: €18,975
- Be cautious of hidden issues if the vehicle was on sale for significantly less than the current price!

VOLKSWAGEN Caddy market value today

Market value is determined by examining the price of a particular car model (manufactured in the same year) in the country where the report was generated. We analyze data from the last 6 months.

Lowest price

€17,077

Average price

€18,975

Highest price

€20,872

Emissions

How much CO2 emissions do vehicles of this model/year produce?



carVertical Insight

This vehicle has average emissions. It will likely incur standard emission taxes.

CO₂ emissions

Emission CO₂ g/km

Your vehicle CO₂ emissions **131 g/km** Class **B**

Up to 120

120 - 140

140 - 155

155 - 165

165 - 190

190 - 225

225 +

Specs & equipment

The vehicle's technical specifications and original equipment on record.
This section includes simplified AI-generated descriptions to help you better understand each vehicle feature.

Summary

Make sure the vehicle's specs and equipment match what the seller told you.

Identification and technical specifications

 Make VOLKSWAGEN	 Model Caddy	 Description caddy
 Body type Light commercial vehicle	 Model year 2019	 Powertrain displacement 2 L
 Powertrain power 75 kW (101 hp / 102 PS)	 Fuel type Diesel	 Transmission type Automatic
 Drive type FWD	 Steering wheel placement LHD	 Number of cylinders 4
 Model market EU	 Number of seats 2	 Engine code DFSD

Equipment

As received from the manufacturer

0D1 CAB DOORS Cabin doors	0E1 SHORT WHEELBASE Short wheelbase
0ES INSTALLATION DIFFERENTIATION FOR TRANSMISSION DQ250 -- VEHICLE COMPONENTS -- Installation differentiation for transmission DQ250 -- vehicle components --	0HD VEHICLE CLASS DIFFERENTIATION 2K0 Vehicle belongs to differentiation class 2K0
0J2 STANDARD PAYLOAD Standard payload capacity	0NB NAMEPLATE SET IN BASIC STYLE Basic Style Nameplate Set
0TA WITHOUT FLOOR MATS No Floor Mats Provided	0VB INFORMATION KIT IN FRENCH Information kit provided in the French language.
0Y1 STANDARD CLIMATIC ZONES Standard Climatic Zones Configured	0YA WEIGHT RANGE 1 INSTALLATION CONTROL ONLY, NO REQUIREMENT FORECAST Weight Range 1 with Installation Control
1BA STANDARD SUSPENSION/SHOCK ABSORPTION Standard suspension/shock absorption	1C1 ANTIFREEZE UP TO -25 DEGREE CELSIUS TOLERANCE UP TO -30 DEGREE C Antifreeze up to -25 Degree Celsius Tolerance up to -30 Degree C

1D0 WITHOUT TRAILER HITCH

Without trailer hitch

1G2 STEEL SPARE WHEEL WITH ORIGINAL EQUIPMENT TIRE

Steel Spare Wheel with Original Equipment Tire

1MM STEERING WHEEL

Standard steering wheel

1NE WHEEL CENTER TRIM

Wheel center trims

1SA WITHOUT ADDITIONAL FRONT UNDERBODY GUARD

Additional Front Underbody Guard Not Included

1U8 WITHOUT FOLDING TABLE ON FRONT SEAT BACKREST

No Folding Table on Front Seat Backrest

1Z0 INITIAL STANDARD FUEL FILLING

Standard Initial Fuel Filling

2E2 15-INCH CHASSIS

Fitted with a 15-inch chassis

2JB STANDARD BUMPERS

Standard bumpers

2WA WITHOUT ADDITIONAL TIRES

No Additional Tires Provided

3D2 CENTER CONSOLE

Center console for storage and convenience.

3H0 WITHOUT BACKREST RELEASE FOR FRONT SEATS

No Backrest Release for Front Seats

3L0 WITHOUT SPECIAL SEAT ADJUSTMENT

No special seat adjustment feature

3M2 LIGHT TRUCK DESIGN

Designed according to light truck specifications

1EV SPECIAL IDENTIFICATION PLATE EC FOR COMMERCIAL VEHICLES

Plate indicating compliance with European regulations for commercial vehicles

1HY LABELS FOR COUNTRY GROUP 23

Labels intended for country group 23.

1N3 SPEED-RELATED VARIABLE STEERING ASSIST (SERVOTRONIC)

Variable Steering Assist System Installed

1PA STANDARD WHEEL BOLTS

Standard wheel bolts

1T0 WITHOUT FIRST AID KIT AND WARNING TRIANGLE

Without first aid kit and warning triangle

1X0 FRONT WHEEL DRIVE

Front Wheel Drive Configuration

1ZE DISK BRAKES IN FRONT (GEOMET D)

Front Disk Brakes with GEOMET D Coating

2G2 WITHOUT INSERT FOR THE FILLING UP (DIESEL) WITHOUT FLUORINATION (NOT RME RESISTANT)

Without insert for diesel and not resistant to RME fluorination

2V1 DUST AND POLLEN FILTER

Dust and pollen filter included

3CM PARTITION

A partition in the vehicle to separate the front cabin from the cargo area

3FA WITHOUT ROOF INSERT (STANDARD ROOF)

No Roof Insert Provided

3HA WITHOUT LEATHER PARTS SCOPE

No leather parts included

3LD DOOR AND SIDE TRIM PANEL

Door and side trim panel

3QN 3-POINT SEAT BELT IN FRONT WITH ELECTRIC SEAT BELT PRETENSIONER

Front 3-point seat belt with electric pretensioner

3RD REAR WING DOOR WITHOUT WINDOW APERTURE

✦✦ Rear wing door without window

3SV STANDARD SEAT IN FRONT, RIGHT, FOLDING/TIPPING

✦✦ Standard seat in the front on the right side that can be folded or tipped

3U0 WITHOUT LUGGAGE COMPARTMENT COVER

✦✦ No luggage compartment cover included

3ZA WITHOUT OUTER REAR SEAT BELTS

✦✦ There are no outer rear seat belts in the vehicle.

4B1 PROTECTIVE SIDE MOLDING

✦✦ Protective side molding on the vehicle

4EA WITHOUT SIDE WINDOW APERTURE IN LOAD COMPARTMENT, FRONT RIGHT

✦✦ No side window in the front right load compartment

4GF WINDSHIELD IN HEAT-INSULATING GLASS

✦✦ Windshield in heat-insulating glass

4I2 CENTRAL LOCKING WITH RADIO REMOTE CONTROL, INTERIOR RELEASE MECHANISM WITHOUT SAFELOCK

✦✦ Central locking with radio remote control

4L2 DIMMING BREAKAWAY INTERIOR REARVIEW MIRROR

✦✦ Dimming breakaway interior rearview mirror

4R4 POWER WINDOWS WITH COMFORT OPERATION AND CIRCUIT BREAKER

✦✦ Power Windows with Comfort Operation and Circuit Breaker

4TT WITHOUT VANITY MIRROR

✦✦ No vanity mirror

4X6 SIDE AIRBAG IN FRONT, WITH CURTAIN AIRBAG

✦✦ Side airbag in the front along with a curtain airbag

5AD CARPET FLOOR COVERING IN CAB

✦✦ Carpet floor covering in cabin

3S6 ROOF RAILS PREPARATION

✦✦ Preparation for roof rails

3TB STANDARD SEAT IN FRONT, LEFT

✦✦ Standard seat in front, left

3W4 ACOUSTICS PACKAGE "STANDARD"

✦✦ Standard acoustics package

4A0 WITHOUT SEAT HEATER

✦✦ No seat heater

4DA WITHOUT SIDE WINDOW APERTURE IN LOAD COMPARTMENT, FRONT LEFT

✦✦ No side window in the front left load compartment

4FA WITHOUT SIDE WINDOW APERTURE IN LOAD COMP. REAR LEFT

✦✦ No window on the left side of the rear load compartment

4HA WITHOUT REAR WINDOW

✦✦ No rear window present

4JA WITHOUT SIDE WINDOW APERTURE IN LOAD COMPARTMENT, REAR RIGHT

✦✦ No window on the right side of the rear load compartment

4N0 STANDARD DASHBOARD

✦✦ Standard dashboard configuration

4SA WITHOUT LEFT VANITY MIRROR

✦✦ There is no left vanity mirror in the van.

4UF DRIVER AND FRONT PASSENGER AIRBAG WITH FRONT PASSENGER AIRBAG DEACTIVATION

✦✦ Driver and Front Passenger Airbag with Front Passenger Airbag Deactivation

4Z3 LOCKABLE GLOVE COMPARTMENT DOOR, WITH LIGHT

✦✦ Lockable glove compartment door with light

5BA WITHOUT FLOOR COVERING IN PASSENGER/LOAD COMPARTMENT

✦✦ No floor covering in the passenger/load compartment

5C1 BODY MEASURES FOR INCREASED SAFETY REQUIREMENTS

✦✦ Safety measures include special body construction

5D1 CARRIER FREQUENCY 433.92 MHZ-434.42 MHZ

✦✦ Carrier frequency 433.92 MHz-434.42 MHz

5K0 WITHOUT SURFACE PROTECTION, WITH ADDITIONAL TRANSPORT PROTECTION MEASURES

✦✦ No surface protection, additional transport protection measures

5Q2 SLIDING DOOR LEFT IN LOAD/PASSENGER COMPARTMENT

✦✦ Sliding door left in load/passenger compartment

5RQ RIGHT EXTERIOR MIRROR, CONVEX

✦✦ Right exterior mirror, convex

5TC WITHOUT DECORATIVE INSERTS

✦✦ No decorative inserts included

6EA WITHOUT ADDITIONAL SIDE BODY COVERS (STONE GUARD)

✦✦ Without Additional Side Body Covers (Stone Guard)

6K0 WITHOUT AREA MONITORING SYSTEM/WITHOUT AUTONOMOUS EMERGENCY BRAKING SYSTEM

✦✦ No area monitoring or autonomous emergency braking system

6LG STANDARD AIR OUTLET

✦✦ Standard air outlet system

6XN EXTERIOR MIRRORS: POWER-ADJUSTABLE, SEPARATELY HEATED

✦✦ Exterior mirrors are power-adjustable and heated

7B0 WITHOUT SOCKET

✦✦ No Socket

7K0 WITHOUT DIRECT TIRE PRESSURE MONITORING SYSTEM

✦✦ No direct tire pressure monitoring system

7M5 WITHOUT PROTECTIVE FILM FOR SCUFF PLATE

✦✦ No Protective Film for Scuff Plate Applied

7P0 WITHOUT LUMBAR SUPPORT IN SEAT BACKRESTS

✦✦ No lumbar support in seat backrests

5CL ROOF TRIM IN CAB AS COMFORT MOLDED HEADLINER, IN LOAD/PASSENGER COMPARTMENTWITH HARDBOARD

✦✦ Comfort headliner with hardboard in the cab area and load/passenger compartment

5DC STANDARD SIDE PANEL TRIM IN PASSENGER COMPARTMENT

✦✦ Standard side panel trim is present in the passenger compartment of the vehicle.

5KS WITHOUT REAR SEATS

✦✦ The vehicle does not have rear seats.

5R2 SLIDING DOOR RIGHT IN LOAD/PASSENGER COMPARTMENT

✦✦ Sliding door on right side in load/passenger compartment

5SL LEFT EXTERIOR MIRROR: ASPHERICAL

✦✦ Left exterior mirror: Aspherical

6A0 WITHOUT FIRE EXTINGUISHER

✦✦ Without fire extinguisher

6FA COMPONENTS WITHOUT SPECIAL SURFACE APPEARANCE

✦✦ Components without special surface appearance

6KD RADIATOR GRILLE

✦✦ Radiator grille design included

6U0 WITHOUT ADDITIONAL SEALS OUTSIDE

✦✦ No additional seals outside

7AA ELECTRONIC ENGINE IMMOBILIZER

✦✦ Electronic Engine Immobilizer Included

7H0 WITHOUT SPEED LIMITER

✦✦ No speed limiter installed

7L6 START/STOP SYSTEM WITH REGENERATIVE BRAKING

✦✦ Start/Stop System with Regenerative Braking

7MM EMISSION STANDARD EU6 PLUS

✦✦ Emission standard EU6 plus

7Q0 WITHOUT NAVIGATION DEVICE

✦✦ Without navigation device

7QA WITHOUT CD/DVD FOR NAVIGATION

✦✦ Without CD/DVD for navigation

7Y0 WITHOUT LANE CHANGE ASSIST

✦✦ Without lane change assist

8G0 WITHOUT LIGHT CONTROL

✦✦ Without light control

8IA HALOGEN HEADLAMPS

✦✦ Halogen headlamps installed

8M0 WITHOUT REAR WINDOW WIPER AND WASHER SYSTEM

✦✦ Excludes rear window wiper and washer system.

8QE KEY FOR LOCKING SYSTEM WITH REMOTE CONTROL

✦✦ Key for locking system with remote control

8SA TAIL LAMP ASSEMBLIES, STANDARD DESIGN

✦✦ Standard design tail lamp assemblies

8W0 WITHOUT WASHER FLUID LEVEL INDICATOR

✦✦ No Washer Fluid Level Indicator

8X0 WITHOUT HEADLAMP WASHER SYSTEM

✦✦ Without Headlamp Washer System

9A0 WITHOUT TAXI ALARM SYSTEM

✦✦ No taxi alarm system

**9D0 WITHOUT PREPARATION FOR TWO-WAY RADIO
INSTALLATION**

✦✦ No preparation for two-way radio installation

9M0 WITHOUT AUXILIARY HEATER/FUEL-FIRED PARKING HEATER

✦✦ No Auxiliary Heater/Fuel-Fired Parking Heater Installed

9NA WITHOUT TACHOGRAPH

✦✦ No tachograph included

9Q5 MULTI-FUNCTION DISPLAY WITH CONTROL

✦✦ Multi-function display with control feature

9WC WITHOUT "MULTIMEDIA" IN VEHICLE

✦✦ No 'multimedia' in vehicle

7X1 PARK DISTANCE CONTROL

✦✦ Park distance control

8F7 LARGE SIDE TURN SIGNALS

✦✦ Large side turn signals installed

8GU ALTERNATOR 140 A

✦✦ 140 A Alternator Installed

8K1 SEPARATE DAYTIME RUNNING LIGHTS

✦✦ Separate Daytime Running Lights Installed

8N1 WINDSHIELD WIPER INTERMITTENT CONTROL

✦✦ Windshield wiper with intermittent control

8RD 2 SPEAKERS (PASSIVE)

✦✦ Two passive speakers installed

8T6 CRUISE CONTROL SYSTEM AND SPEED LIMITER

✦✦ Cruise control system and speed limiter

8WA WITHOUT FRONT FOG LAMPS

✦✦ No Front Fog Lamps

8Z5 NOT HOT COUNTRY

✦✦ Not Configured for Hot Climate Conditions

9CK INTERIOR LIGHT CONCEPT IN PASSENGER COMPARTMENT

✦✦ The passenger compartment of this car has a thoughtful and well-designed interior lighting concept.

9JA NON-SMOKER'S PACKAGE

✦✦ Non-smoker's package

9MG INTERIOR LIGHTING

✦✦ Interior lighting features for added convenience

9P1 SEAT BELT REMINDER, ELECTRIC CONTACT IN BUCKLE

✦✦ Electric seat belt reminder with buckle contact

9T0 WITHOUT HEATED WASHER NOZZLES

✦✦ No heated washer nozzles

9Z0 OPERATING VOLTAGE 12 V

✦✦ Standard Operating Voltage 12 V

9ZX MOBILE PHONE INTERFACE

Mobile phone interface included.

A9L PANEL VAN

Vehicle is a panel van.

B08 TYPE APPROVAL COUNTRY FRANCE

Type approval for France

C4B STEEL WHEELS 6J X 15

Vehicle comes with steel wheels that are 6 inches wide and have a diameter of 15 inches.

E0A NO SPECIAL EDITION

Standard Edition, No Special Version

EL0 WITHOUT ONLINE SERVICE

No online service

EW0 WITHOUT MAINTENANCE CONTRACT

No maintenance contract included.

FM0 BASIC EQUIPMENT VARIANT

Basic equipment variant

HD2 TIRES 195/65 R15 91T

Tires with size 195/65 R15 91T

IG0 STANDARD CURB WEIGHT RANGE

Standard curb weight range

IN0 REAR AXLE WEIGHT, STANDARD

Standard rear axle weight

J0V BATTERY 420 A (70 AH)

Battery - 420 A (70 Ah)

KH6 ELECTRONICALLY CONTROLLED AIR CONDITIONING SYSTEM

Features an electronically controlled air conditioning system

L0L LEFT-HAND DRIVE

Left-Hand Drive Configuration

A61 CATEGORY 1

Category 1

AV1 DRIVING ON THE RIGHT

Designed for Driving on the Right Side of the Road

B0A COMPONENT PARTS SET WITHOUT COUNTRY-SPECIFIC BUILDING REGULATION

Component Parts Set with No Country-Specific Building Regulations

C56 OPERATING PERMIT, ALTERATION

Operating permit for alterations

EA0 WITHOUT FOLLOW-ON WARRANTY

No Follow-On Warranty Included

EM1 DRIVER ALERT SYSTEM

Driver Alert System Installed

F0A NO SPECIAL PURPOSE VEHICLE, STANDARD EQUIPMENT

Standard Equipment, No Special Purpose Vehicle

G1A 6-SPEED AUTOMATIC TRANSMISSION

6-speed automatic transmission

I6V MIB2 ENTRY PQ RADIO

MIB2 Entry PQ radio installed

IM0 FRONT AXLE WEIGHT, STANDARD

Standard weight for front axle

IS0 WITHOUT INTERFACE FOR EXTERNAL USE

No external interface provided

K4A PANEL VAN

Designated as a panel van model

KK1 REFRIGERANT R134A

Uses refrigerant R134A

L21 SUSPENSION RANGE 21 INSTALLATION CONTROL ONLY, NO REQUIREMENT FORECAST

Suspension range set at 21 for installation control with no specific forecast requirement

M0H 4-CYL. TURBO DIESEL ENGINE 2.0 L/75 KW TDI COMMON

RAIL BASE ENGINE IS T29/TQ4/TOP

4-cylinder turbo diesel engine with 2.0 L capacity and 75 kW power output

NY0 STANDARD BATTERY/ALTERNATOR CAPACITY

Standard battery/alternator capacity

QE0 WITHOUT STORAGE COMPARTMENT PACKAGE/BOX

No Storage Compartment Package/Box Included

QH0 WITHOUT VOICE CONTROL

Without Voice Control

QJ0 WITHOUT ALUMINUM/CHROME PACKAGE

Does Not Include Aluminum/Chrome Package

QN0 WITHOUT DRAWERS UNDER FRONT SEATS

Without drawers under front seats

QR8 WITHOUT DYNAMIC ROAD SIGN DISPLAY

Dynamic Road Sign Display Not Included

S5S VEHICLES WITH SALES PROMOTION MEASURES

These vehicles come with sales promotion measures in place.

U5A INSTRUMENT CLUSTER, KM/H SPEEDOMETER

Instrument Cluster with Km/h Speedometer

UI5 ELECTRIC INTERFACE FOR EXTERNAL USE, USB (IPOD-CAPABLE)

Electric interface for external use, USB (iPod-compatible)

VF0 STANDARD PEDAL CLUSTER

Standard Pedal Cluster

N2D SEAT TRIM COVERS IN WOVEN FABRIC

The seat trim covers in the vehicle are made of woven fabric.

NZ0 WITHOUT CALL FEATURE

No call feature

QG1 SERVICE INTERVAL PROLONGATION

Service Interval Prolongation Enabled

QI6 SERVICE INDICATOR 30 000 KM OR 2 YEARS (VARIABLE)

Service Indicator Set for 30,000 KM or 2 Years

QL3 HEAT-INSULATING GLASS (GREEN)

Glass designed to insulate heat, tinted green

QQ0 WITHOUT ADD. LIGHTS (INTERIOR LIGHTING)

Without additional lights (interior lighting)

QV0 WITHOUT TV RECEPTION/DIGITAL RADIO RECEPTION

No TV reception/digital radio reception

TOP 4-CYLINDER DIESEL ENGINE 2.0 L UNIT 04L.E

4-cylinder diesel engine with a capacity of 2.0 liters, unit 04L.E

UG4 HILL START ASSIST + COMFORT DRIVING ASSIST

Hill start assist and comfort driving assist feature

V0A TIRES WITHOUT SPECIFICATION OF TIRE BRAND

Tires without specification of tire brand

X10 EQUIPMENT OPTIONS SUBSET FOR CENTRAL EUROPE

Equipment options subset tailored for Central Europe

Timeline

4 records found

The timeline of records for this vehicle

10/2018 France

Was registered

The record represents an administrative event. This could be related to a change of ownership, documents, etc

10/2021  France

Damage detected

We have indications that this vehicle was recognised as damaged in this particular country (or state). Please refer to the "Damage" section for details.

01/2023  France

Was inspected

A technical inspection event (also known as an MOT, roadworthiness test, or emission control test) has been recorded. Both successful and failed instances may be included.

12/2023  France

Was inspected

A technical inspection event (also known as an MOT, roadworthiness test, or emission control test) has been recorded. Both successful and failed instances may be included.



+36

Data sources

We checked 900+ data sources in **40 countries**

Helpful tips after reading the report

Every tip you check off helps you avoid unwelcome surprises later. The more you check, the safer your car deal.



~~Check vehicle history~~

You've already done this – great start! Here's what to do next:

- Use the tips in this section when you check the car in person.
- Tick them off to make sure you don't miss anything important.



Get a professional inspection

An expert mechanic can spot hidden issues you might miss. Here's what to do next:

- ☐ Book a pre-purchase inspection at an independent or authorised service
- ☐ Ask the mechanic to check key systems: engine, brakes, suspension, electronics
- ☐ Request written notes or a report of any issues found



Check if the mileage matches

Make sure the mileage in this report matches the car's odometer readings. Here's what to do next:

- ☐ Check the odometer reading against the mileage in the report
- ☐ Watch for signs of tampering (worn pedals, suspicious dashboard fixes)
- ☐ Ask the seller about any differences



Ask for service records

Service records show how well the car has been looked after. Here's what to do next:

- ☐ Ask the seller for the car's service book or maintenance records
- ☐ Check for regular oil changes, filter replacements, and timing belt work
- ☐ Note any missing or overdue services



Take a real test drive

A proper test drive helps you spot problems with performance, handling, or comfort – you'll notice much more on the road than you will in the parking lot. Here's what to do next:

- ☐ Drive on the highway
- ☐ Drive on bumpy or uneven roads
- ☐ Drive in city traffic
- ☐ Listen for strange noises or vibrations
- ☐ Pay attention to handling and comfort



Compare with similar cars

Checking other listings helps you know if the asking price is fair – or worth negotiating. Here's what to do next:

- ☐ Search for similar cars online (same make, model, year, mileage)
- ☐ Compare asking prices
- ☐ Look at car condition and equipment
- ☐ Use this info to negotiate with the seller