Register entry, as of 24 November 2026 Listed for sale Record ID e964307c371b

2012 Volkswagen Jetta SEL, TDI

2.0 L, 4 cylinders · Sedan · Diesel

VEHICLE IDENTIFICATION NUMBER [1]

3VW	LL7AJ	1	C	M	068410
WMI 1–3	DESCRIPTOR 4–8	CHECK 9	YEAR 10	PLANT 11	SERIAL 12–17
Volkswagen De Mexico Sa…	Jetta · 2.0 L	Verified	2012	Puebla	Build sequence

§1 IDENTITY [1]

Model year	2012	Engine	2.0 L, 4 cylinders
Make	Volkswagen	Fuel	Diesel
Model	Jetta	Drive	Not in the decode
Trim	SEL, TDI	Maker	VOLKSWAGEN DE MEXICO SA DE CV
Body	Sedan	Plant	Puebla, Mexico

§2 OBLIGATIONS [2]

cardog.app/tools/recalls/volkswagen/jetta/2012

8 recalls listed by Transport Canada for this model year

Heater and defroster

2024648 30 Oct 2024

Issue: Volkswagen Group Canada is conducting a parts recovery campaign targeting 2012-2016 Volkswagen vehicles equipped with a TDI (diesel) engine built between May 25, 2011 and June 1, 2016. The auxiliary heater elements are being recovered to aid in Volkswagen's analysis in support of Transport Canada defect investigation file no. 3280-15-10. Note: This action is not being conducted under the requirements of the Motor Vehicle Safety Act. For the 2016 model year Jetta, only the Jetta Hybrid model is involved in this parts recovery program. Safety Risk: No safety defect has been identified with these auxiliary heater elements. Corrective Actions: Volkswagen will notify owners by mail and advise them to take their vehicle to a dealership to replace the auxiliary heater element at no charge.

Label

2020353 4 Aug 2020

Issue: On certain vehicles, the warning label for the engine block heater cable is written in English only. As a result, a French user may not receive important safety information about how to use the engine block heater. A label that is not provided in both official languages could create confusion. Safety Risk: User confusion could increase the risk of injury when trying to use the block heater. Corrective Actions: The company will mail each owner a new label for the block heater cable. If you would like help installing the label, you can contact a dealer for assistance.

Powertrain

2019423 22 Aug 2019

Issue: On certain vehicles, a build-up of silicate on the shift lever switch could cause the transmission to detect that it is in the Park position when it isn't. This could allow the ignition key to be removed when the transmission is not in the Park position. If the parking brake is not applied, this could allow the car to roll away. Safety Risk: If the transmission position is not displayed correctly, a user may not know that the vehicle is not in the PARK position. If the parking brake is not applied, this could create a risk of a vehicle roll-away and increase the risk of a crash. Corrective Actions: The company will notify owners by mail. Owners will be instructed to take their vehicle to a dealer to have a new shift lever micro switch and control unit installed.

Seats and restraints

2015344 31 Jul 2015

On certain vehicles, the steering wheel clock spring could become contaminated with long hair or long fibers which may cause a displacement of the internal guide loops. When the guide loops are dragged out of position, they may apply tension to the internal flat cable and cause it to tear. Should the cable tear, the electrical connection to the driver's front airbag may be lost, causing the airbag monitoring indicator light to illuminate. Failure of the driver's airbag to deploy during a crash (where deployment is warranted) could increase the risk of personal injury to the seat occupant. Correction: Dealers will install a cover of a different design to help prevent clock spring contamination caused by hair or other fibers. In instances where the vehicle has an airbag light on (and diagnosis confirms the steering wheel clock spring requires replacement), dealers will install a new steering wheel clock spring.

Suspension

2014464 20 Oct 2014

On certain vehicles, if the rear axle trailing arms are damaged in a rear or side-rear impact crash and a repair facility does not correctly diagnose or replace damaged rear axle components, rear trailing arm durability could be reduced, which could result in a sudden fracture of the trailing arm. This could lead to a loss of vehicle control, which could increase the risk of a crash causing injury and/or damage to property. Correction: Dealers will install a sheet metal inlay on both rear axle trailing arms. The inlay is designed to help prevent the sudden loss of vehicle control should a rear axle trailing arm fracture occur if undiagnosed/unrepaired damage exists from a previous rear or side-rear impact/crash.

Lights and instruments

2012108 23 Mar 2012

Certain Jetta GLI vehicles fail to conform to Canada Motor Vehicle Safety Standard (CMVSS) 108 - Lighting System and Retroreflective Devices. These vehicles were inadvertently equipped with a Daytime Running Light (DRL) system that can be deactivated. A loss of DRL illumination could render the vehicle less visible to other motorists and to pedestrians during daylight hours, possibly resulting in a crash causing property damage and/or personal injury. Correction: Dealers will reprogram the Body Control Module.

2 more on the model-year record, cardog.app/tools/recalls/volkswagen/jetta/2012

> Listed for the model year, not checked against your VIN. Volkswagen confirms which apply. Check your VIN with Volkswagen Canada or call a Volkswagen dealer with your VIN.
> www.vw.ca/en/owners-and-drivers/recalls.html

United States: 8 NHTSA records for this model year, kept apart from the Canadian listing.[3]

§3 VALUE [4]

This car asks $5,057[5], the median[4].



Lowest ask	$3,950
Middle half	$4,722 – $9,942
Median ask	$5,057
This car	$5,057

Same model year · 7 live listings · as of 23 Nov 2026

OTHER 2012 VOLKSWAGEN JETTA LISTINGS [5]

Hamilton, ON · 250,875 km	$4,999
Cochrane, AB · 109,387 km	$12,888
Calgary, AB · 35,854 km	$12,995
Charlesbourg, QC · 210,195 km	$3,950
Barrie, ON · 174,270 km	$6,995
Laval, QC · 183,258 km	$4,444

§4 EVENTS

2012	Model year 2012[1] Assembly plant Puebla, Mexico
8 Sep 2011	Transport Canada recall 2011331[2] Issued for the model year · Accessories
3 Oct 2011	Transport Canada recall 2011355[2] Issued for the model year · Fuel system
23 Mar 2012	Transport Canada recall 2012108[2] Issued for the model year · Lights and instruments
20 Oct 2014	Transport Canada recall 2014464[2] Issued for the model year · Suspension
31 Jul 2015	Transport Canada recall 2015344[2] Issued for the model year · Seats and restraints
22 Aug 2019	Transport Canada recall 2019423[2] Issued for the model year · Powertrain
4 Aug 2020	Transport Canada recall 2020353[2] Issued for the model year · Label
30 Oct 2024	Transport Canada recall 2024648[2] Issued for the model year · Heater and defroster
22 Oct 2026	Listed for sale, Alliston, ON[5] Alliston Volkswagen · asking $5,057
24 Nov 2026	Listing last updated[5] asking $5,057

§5 DOCUMENTS

Window sticker	We do not collect window stickers for this manufacturer.

SOURCES

[1] Cardog identity register, decoded from the VIN

[2] Transport Canada recall database, listed for the model year

[3] NHTSA recall records (United States), listed for the model year

[4] Cardog market quote, same model year, 7 live listings, as of 23 Nov 2026

[5] Live public dealer listings on Cardog, as of 24 Nov 2026

STATEMENT OF SCOPE

This record is what public sources held about this vehicle when Cardog read it, each fact cited to its source. It read the VIN decode, Transport Canada's recall listing, NHTSA's recall records, Cardog's market quote and live public dealer listings. Recalls are listed for the model year, not checked against this VIN; the manufacturer confirms which apply. It is not a vehicle history or ownership report, and it carries no owner information.