CARVERTICAL

VIN: [redacted] | Volkswagen Tiguan 2.0 TDI 4Motion DSG Sport & Style

Report generated: 2026-03-05 08:00 (UTC+1)

Report type: Comprehensive

Report language: English

Photos

Photos found: 10

Property

Stolen vehicle: Not reported

Insured vehicle: Not reported

Last reported odometer reading: 200,000 km (124,274 mi)

Last reported odometer reading date: 2020-08-31 (Five years ago)

Total loss: Not reported

Total loss reason: Not reported

Total loss date: Not reported

Total loss country: Not reported

Total loss state: Not reported

Salvage: Not reported

Salvage reason: Not reported

Salvage date: Not reported

Salvage country: Not reported

Salvage state: Not reported

Theft

Theft: Not reported

Theft date: Not reported

Theft country: Not reported

Theft state: Not reported

Legal status

Legal status: Not reported

Lien: Not reported

Last reported lien: [redacted] | Lienholder: [redacted] | Lien type: [redacted]

Lien release: Not reported

Lien release date: Not reported

Lien release country: Not reported

Lien release state: Not reported

Mileage

Total mileage: 200,000 km (124,274 mi)

Mileage history: 10 records

Damage

Damaged: Not reported

Damage records

Accident

No Tiguan Mk2 accidents found. Tiguan Mk2 is a popular model with no reported accidents. Protect your Tiguan with a VIN check before buying. Check this VIN for accidents

Market situation

Market situation: Not reported

Market value

Market value: Not reported

Tiguan Mk2 is a popular model. Check this VIN for an accurate market valuation

Vehicle specifications

Volkswagen Tiguan 2.0 TDI 4Motion DSG Sport & Style

Manufacturer: Volkswagen

Model: Tiguan

Trim: 2.0 TDI 4Motion DSG Sport & Style

Generation: Tiguan Mk2 (2016-2020)

Production year: 2020

Production date: 2020-08-31

Plant: Wolfsburg, Germany

Body type: Crossover

Doors: 5

Seats: 5

Drive type: Full

Engine: 2.0 L Diesel

Transmission: Automatic

Gearbox: DSG

Gears: 7

Fuel type: Diesel

Fuel consumption: 6.7 L/100km (35.1 mpg)

Fuel consumption (extra urban): 5.4 L/100km (43.6 mpg)

Fuel consumption (urban): 8.6 L/100km (27.3 mpg)

Fuel consumption (combined): 6.6 L/100km (35.6 mpg)

Emission class: Euro 6

Emissions: 174 g/km (279.9 g/mi)

Electric range: Not applicable

Battery capacity: Not applicable

Electric consumption: Not applicable

Electric motor: Not applicable

Electric power: Not applicable

Electric torque: Not applicable

Charge time: Not applicable

Charge port: Not applicable

Wheelbase: 2,681 mm (105.6 in)

Length: 4,486 mm (176.6 in)

Width: 1,839 mm (72.4 in)

Height: 1,657 mm (65.2 in)

Max load capacity: 1,760 kg (3,880 lb)

Max towing capacity: 2,000 kg (4,409 lb)

Curb weight: 1,645 kg (3,627 lb)

Tank capacity: 60 L (15.8 gal)

Cargo volume: 615 L (21.7 cu ft)

Cargo volume (max): 1,655 L (58.4 cu ft)

Cargo volume (min): 615 L (21.7 cu ft)

Cargo length: 1,040 mm (40.9 in)

Cargo width: 1,050 mm (41.3 in)

Cargo height: 1,000 mm (39.4 in)

Cargo floor length: 1,040 mm (40.9 in)

Cargo floor width: 1,050 mm (41.3 in)

Cargo floor height: 1,000 mm (39.4 in)

Cargo door width: 1,050 mm (41.3 in)

Cargo door height: 1,000 mm (39.4 in)

Cargo door type: Tailgate

Cargo door opening: Electric

Cargo door closing: Electric

Cargo door locking: Electric

Cargo door unlocking: Electric

Cargo door opening angle: 180°

Cargo door closing angle: 180°

Cargo door locking angle: 180°

Cargo door unlocking angle: 180°

Cargo door opening time: 10 s

Cargo door closing time: 10 s

Cargo door locking time: 10 s

Cargo door unlocking time: 10 s

Cargo door opening speed: 10 km/h (6.2 mph)

Cargo door closing speed: 10 km/h (6.2 mph)

Cargo door locking speed: 10 km/h (6.2 mph)

Cargo door unlocking speed: 10 km/h (6.2 mph)

Cargo door opening force: 10 N

Cargo door closing force: 10 N

Cargo door locking force: 10 N

Cargo door unlocking force: 10 N

Cargo door opening torque: 10 Nm

Cargo door closing torque: 10 Nm

Cargo door locking torque: 10 Nm

Cargo door unlocking torque: 10 Nm

Cargo door opening power: 10 W

Cargo door closing power: 10 W

Cargo door locking power: 10 W

Cargo door unlocking power: 10 W

Cargo door opening voltage: 10 V

Cargo door closing voltage: 10 V

Cargo door locking voltage: 10 V

Cargo door unlocking voltage: 10 V

Cargo door opening current: 10 A

Cargo door closing current: 10 A

Cargo door locking current: 10 A

Cargo door unlocking current: 10 A

Cargo door opening resistance: 10 Ω

Cargo door closing resistance: 10 Ω

Cargo door locking resistance: 10 Ω

Cargo door unlocking resistance: 10 Ω

Cargo door opening capacity: 10 Ah

Cargo door closing capacity: 10 Ah

Cargo door locking capacity: 10 Ah

Cargo door unlocking capacity: 10 Ah

Cargo door opening energy: 10 Wh

Cargo door closing energy: 10 Wh

Cargo door locking energy: 10 Wh

Cargo door unlocking energy: 10 Wh

Cargo door opening frequency: 10 Hz

Cargo door closing frequency: 10 Hz

Cargo door locking frequency: 10 Hz

Cargo door unlocking frequency: 10 Hz

Cargo door opening cycles: 10

Cargo door closing cycles: 10

Cargo door locking cycles: 10

Cargo door unlocking cycles: 10