



RVO2EKA

report date: 2024-03-29

General information

Make	HONDA
Model	ACCORD VTEC SE
Colour	Blue
Year of manufacture	-
Top speed	124 mph
Gearbox	4 speed automatic

Engine & fuel consumption

Power	145 BHP
Max. torque	184 Nm at 4.800 rpm
Cylinders	4
Fuel type	Petrol
Consumption city	22.2 mpg
Consumption extra urban	40.4 mpg
Consumption combined	31.4 mpg



LABEL UNKNOWN



Internet history

Entry 1

Date	2021-08-10
Pictures	0
Listing price	View report

source: [autotrader.co.uk](#)

**MOT history****MOT #26** 2022-05-30 08:34**MOT test number** 518099338282**Result** ✗ Failed

- Fail** Nearside Front Lower Subframe mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
- Advice** Suspension component mounting prescribed area is corroded but not considered excessive ALL (5.3.6 (a) (i))
- Fail** Parking brake efficiency below requirements (1.4.2 (a) (i))
- Fail** Offside Parking brake inoperative on one side (1.4.1 (a))
- Advice** Subframe mounting prescribed area is corroded but not considered excessive ALL (5.3.6 (a) (i))
- Fail** Nearside Rear Outer Brake lining(s) incorrectly mounted (1.1.13 (c))
- Advice** Front Exhaust has a minor leak of exhaust gases (6.1.2 (a))
- Minor** Offside Front Lower Suspension arm ball joint dust cover severely deteriorated (5.3.4 (b) (i))

MOT #25 2021-06-03 10:39**MOT test number** 324979201744**Result** ✓ Passed**MOT #24** 2021-06-01 09:40**MOT test number** 343714491497**Result** ✗ Failed

- Fail** Nearside Front Outer Drive shaft joint constant velocity boot split or insecure, no longer prevents the ingress of dirt (6.1.7 (g) (ii))
- Fail** Offside Front Side repeater likely to become detached (4.4.1 (c) (ii))

MOT #23 2020-06-03 09:46**MOT test number** 169423120273**Result** ✓ Passed

**MOT #22**

2020-02-03 13:06

MOT test number

275792063760

Result

✗ Failed

- Fail** Offside Suspension arm ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))
- Fail** Nearside Rear Anti-roll bar linkage ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))
- Advice** Sill covers fitted
- Advice** Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))
- Fail** Offside Suspension arm ball joint excessively worn (5.3.4 (a) (i))
- Fail** Nearside Drive shaft joint constant velocity boot split or insecure, no longer prevents the ingress of dirt (6.1.7 (g) (ii))
- Fail** Parking brake efficiency below requirements (1.4.2 (a) (i))
- Advice** Offside Front Brake pipe corroded, covered in grease or other material (1.1.11 (c))
- Advice** Offside Front Suspension component mounting prescribed area is corroded but not considered excessive (5.3.6 (a) (i))

MOT #21

2019-02-13 10:18

MOT test number

355659909980

Result

✓ Passed

- Advice** Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive floor (5.3.6 (a) (i))
- Advice** Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive sill (5.3.6 (a) (i))
- Advice** Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive sill (5.3.6 (a) (i))
- Advice** Sill covers fitted

**MOT #20**

2019-02-05 13:10

MOT test number

288205814662

Result

✗ Failed

Advice Offside Rear Suspension component mounting prescribed area is corroded but not considered excessive sill (5.3.6 (a) (i))

Fail Offside Front Anti-roll bar linkage insecurely attached (5.3.3 (a) (i))

Advice Sill covers fitted

Fail Offside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength floor (5.3.6 (a) (i))

Advice Nearside Rear Suspension component mounting prescribed area is corroded but not considered excessive sill (5.3.6 (a) (i))

Fail Offside Rear Shock absorbers has a serious fluid leak (5.3.2 (b))

Fail Offside Front Brake hose excessively deteriorated (1.1.12 (b) (ii))

Advice Nearside Front Suspension component mounting prescribed area is corroded but not considered excessive floor (5.3.6 (a) (i))

MOT #19

2018-02-14 17:13

MOT test number

594452484564

Result

✓ Passed

Advice Offside Seat belt anchorage prescribed area is corroded but not considered excessive sill (5.2.6)

Advice Nearside Seat belt anchorage prescribed area is corroded but not considered excessive sill (5.2.6)

Advice Nearside Front Subframe mounting prescribed area is corroded but not considered excessive (2.4.A.3)

**MOT #18**

2018-02-13 16:55

MOT test number

258250727617

Result

✗ Failed

- Fail** Offside brake disc in such a condition that it is seriously weakened (3.5.1i)
- Fail** Nearside Front constant velocity joint gaiter damaged to the extent that it no longer prevents the ingress of dirt etc (2.5.C.1a)
- Fail** Offside Front Subframe mounting prescribed area is excessively corroded (2.4.A.3)
- Fail** Service brake: efficiency below requirements (3.7.B.7)
- Advice** Offside Seat belt anchorage prescribed area is corroded but not considered excessive sill (5.2.6)
- Fail** Nearside Front brake disc in such a condition that it is seriously weakened (3.5.1i)
- Fail** Offside Steering rack gaiter split (2.2.D.2d)
- Advice** Nearside Front Subframe mounting prescribed area is corroded but not considered excessive (2.4.A.3)
- Advice** Nearside Seat belt anchorage prescribed area is corroded but not considered excessive sill (5.2.6)
- Fail** Front Brakes imbalanced across an axle Axle 1 (3.7.B.5b)

MOT #17

2016-12-22 11:47

MOT test number

255387036225

Result

✓ Passed

- Advice** Child Seat fitted not allowing full inspection of adult belt passenger front and rear
- Advice** Front tyres starting to perish
- Advice** Offside Rear brake disc worn, pitted or scored, but not seriously weakened outer face corroded (3.5.1i)

MOT #16

2015-10-15 09:42

MOT test number

119927403958

Result

✓ Passed

**MOT #15** 2015-10-08 14:51**MOT test number** 433000777658**Result** ✗ Failed**Fail** Exhaust emissions carbon monoxide content at idle excessive (7.3.D.4)**Fail** Exhaust emissions carbon monoxide content after 2nd fast idle excessive (7.3.D.3)**MOT #14** 2014-05-21 13:40**MOT test number** 178171444151**Result** ✓ Passed**Advice** Rear brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)**MOT #13** 2013-06-18 08:42**MOT test number** 806399863190**Result** ✓ Passed**MOT #12** 2013-06-05 17:06**MOT test number** 739266053100**Result** ✗ Failed**Fail** Supplementary Restraint System warning lamp indicates a fault (5.4.2)**MOT #11** 2011-12-28 16:43**MOT test number** 167462561392**Result** ✓ Passed**MOT #10** 2011-12-28 16:43**MOT test number** 328292361396**Result** ✗ Failed**Pass with rectification** Offside rear parking brake recording little or no effort (3.7.B.6a)

**MOT #9** 2011-01-05 14:38**MOT test number** 947395001019**Result** ✓ Passed**MOT #8** 2011-01-04 15:11**MOT test number** 878784601005**Result** ✗ Failed**Fail** Rear Brake pad(s) less than 1.5 mm thick (3.5.1g)**Fail** Exhaust emissions carbon monoxide content after 2nd fast idle excessive (7.3.D.3)**MOT #7** 2009-12-08 13:45**MOT test number** 244582149300**Result** ✓ Passed**Advice** Nearside Front Tyre worn close to the legal limit (4.1.E.1)**MOT #6** 2009-12-08 10:05**MOT test number** 301192449311**Result** ✗ Failed**Advice** Nearside Front Tyre worn close to the legal limit (4.1.E.1)**Fail** Exhaust emissions Lambda reading after 2nd fast idle outside specified limits (7.3.D.3)**MOT #5** 2009-01-07 09:47**MOT test number** 101657309439**Result** ✓ Passed**Notice** Engine warning light on.**Notice** Front brake pads low.**Notice** Corrosion on all discs borderline.

**MOT #4** 2009-01-05 16:49**MOT test number** 952785109017**Result** ✗ Failed**Notice** Corrosion on all discs borderline.**Fail** Offside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1)**Fail** Exhaust emissions carbon monoxide content at idle excessive (7.3.D.4)**Notice** Engine warning light on.**Notice** Front brake pads low.**Fail** Nearside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1)**Fail** Exhaust emissions carbon monoxide content after 2nd fast idle excessive (7.3.D.3)**MOT #3** 2008-04-21 09:25**MOT test number** 231512418126**Result** ✓ Passed**MOT #2** 2007-04-11 11:29**MOT test number** 233431107147**Result** ✓ Passed**MOT #1** 2006-04-11 16:38**MOT test number** 194331106167**Result** ✓ Passed



Damage history

Check the damage history for this HONDA. See if, where and when this HONDA had damage and the car repair costs. We also check if this HONDA was scrapped. Download the premium report [here](#) for the results.

Damage 1

Date	
Category	
Type	

Damage 2

Date	
Category	
Type	



Extra HONDA salvage check



If this vehicle was seen at a salvage auction we offer: vehicle pictures, salvage location, retail value. Download the premium report [here](#) for more information.

More info >



Vehicle valuation

What is this car worth? See the vehicle value of this HONDA in the premium report. We check: purchase value, age, mileage, MOT history, damages and online sale prices.

Trade retail value	£ 19,999
Auction value	£ 19,999
Average private trade value	£ 19,999

More info >



Owner history

For how long did the current and previous owner(s) have this HONDA? How many owners did this HONDA have? Check it in the premium report and see all owner registrations. Download the full report [here](#).

Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since
Owner	Since

More info >

Plate changes

See in this check if this HONDA had different number plates.

Number of plates	1
Current registration	RV02EKA
Plate since	2024-03-29
Current registration	RV02EKA
Plate since	2024-03-29

More info >



Finance check

Check if this HONDA is financed, has an outstanding loan or finance agreement. If you are purchasing a vehicle it is smart to ensure that any finance that may have been taken out on this HONDA has been settled.

If not, and you buy this HONDA then you could lose the money and the car you paid for.

Download the premium report [here](#) and check if this HONDA is financed.

Finance company	XXXXXXXX	XXXX
Date of agreement	XXXXXXXX	XXXX
Agreement type	XXXXXXXX	XXXX
Agreement term	XXXXXXXX	XXXX
Agreement number	XXXXXXXX	XXXX
Contact info	XXXXXXXX	XXXX

More info >



Mileage check

Odometer	In miles
Mileage registrations	27
First mileage registration	2002-03-01
Last registration	2022-05-30
Complete history	See info



Registration #1	2002-03-01	15 mi
Registration #2	2006-04-11	31.961 mi
Registration #3	2007-04-11	47.977 mi
Registration #4	2008-04-21	62.778 mi
Registration #5	2009-01-05	69.566 mi
Registration #6	2009-01-07	69.570 mi
Registration #7	2009-12-08	73.677 mi
Registration #8	2009-12-08	73.677 mi
Registration #9	2011-01-04	75.620 mi
Registration #10	2011-01-05	75.620 mi
Registration #11	2011-12-28	77.827 mi
Registration #12	2013-06-05	77.836 mi
Registration #13	2013-06-18	77.837 mi
Registration #14	2014-05-21	82.903 mi
Registration #15	2015-05-20	85.277 mi
Registration #16	2015-05-20	85.277 mi
Registration #17	2015-05-20	85.277 mi
Registration #18	2015-05-20	85.277 mi
Registration #19	2015-05-20	85.277 mi
Registration #20	2015-05-20	85.277 mi
Registration #21	2015-05-20	85.277 mi
Registration #22	2015-05-20	85.277 mi
Registration #23	2015-05-20	85.277 mi
Registration #24	2015-05-20	85.277 mi
Registration #25	2015-05-20	85.277 mi
Registration #26	2015-05-20	85.277 mi

More info >



Safety ratings

NCAP rating	★★★★★
Video	see crash video



Dimensions & weight

Width	1963 mm
Height	1430 mm
Length	4595 mm
Kerb weight	1380 kg

Additional information

Fuel tank capacity	65 l
Fuel delivery	Multi-Point Injection
Number of doors	5
Number of axles	2
Engine number	F20B6E404423