



report date: 2024-03-28

General information

Make	FORD
Model	KA KA STYLE
Colour	Red
Year of manufacture	-
Top speed	104 mph
0 - 60 mph	14.1 seconds
Gearbox	5 speed Manual

Engine & fuel consumption

Power	68 BHP
Max. torque	106 Nm at 3.000 rpm
Cylinders	4
Fuel type	Petrol
Consumption city	33.6 mpg
Consumption extra urban	57.7 mpg
Consumption combined	45.6 mpg



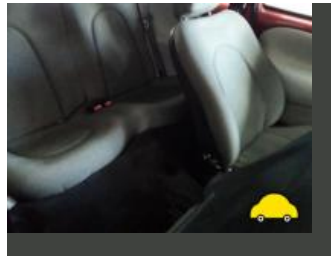
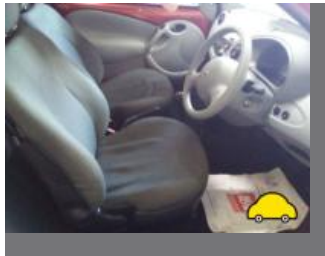
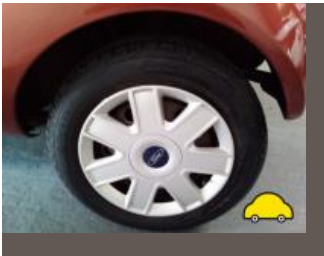
LABEL UNKNOWN



Internet history

Entry 3

Date	2021-08-13
Pictures	10
Listing price	View report



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

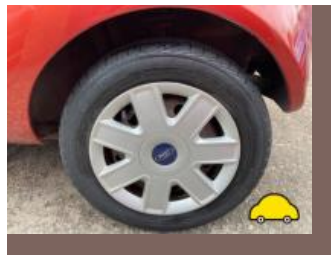
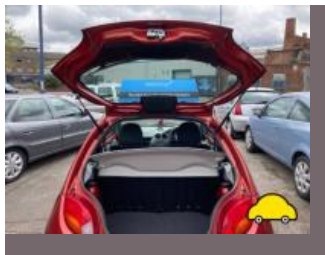
Entry 2

Date	2021-06-19
Pictures	0
Listing price	View report

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

Entry 1

Date	2021-05-23
Pictures	12
Listing price	View report



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

**MOT history**

MOT #19	2022-10-21 16:08
MOT test number	515979953179
Result	✓ Passed
Next expiry date	2023-10-20
Advice	Nearside Front Coil spring corroded (5.3.1 (b) (i))
Advice	Oil leak, but not excessive (8.4.1 (a) (i))
Advice	Offside Front Coil spring corroded (5.3.1 (b) (i))

MOT #18	2022-10-17 08:53
MOT test number	474491892435
Result	✗ Failed
Advice	Offside Front Coil spring corroded (5.3.1 (b) (i))
Fail	Offside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
Fail	Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
Fail	Nearside Stop lamp(s) not working (4.3.1 (a) (ii))
Advice	Nearside Front Coil spring corroded (5.3.1 (b) (i))
Fail	Nearside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
Fail	Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
Advice	Oil leak, but not excessive (8.4.1 (a) (i))
Fail	Offside Front Seat belt anchorage prescribed area strength or continuity significantly reduced (7.1.1 (a) (i))
Fail	Offside Stop lamp(s) not working (4.3.1 (a) (ii))

**MOT #17**

2022-10-03 13:21

MOT test number

900112745416

Result**✗ Failed**

- Fail** Offside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
- Fail** Offside Front Outer Seat belt anchorage prescribed area strength or continuity significantly reduced sill holed (7.1.1 (a) (i))
- Fail** Offside Stop lamp(s) not working (4.3.1 (a) (ii))
- Advice** Nearside Rear Child Seat fitted not allowing full inspection of adult belt
- Advice** Offside Rear Service brake binding but not excessively (1.2.1 (f))
- Advice** Offside Front Lower Suspension arm pin or bush worn but not resulting in excessive movement (5.3.4 (a) (i))
- Fail** Nearside Front Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
- Advice** Front tyres different size to rear tyres
- Fail** Nearside Front Lower Suspension arm ball joint excessively worn (5.3.4 (a) (i))
- Fail** Nearside Stop lamp(s) not working (4.3.1 (a) (ii))
- Advice** Oil leak, but not excessive (8.4.1 (a) (i))
- Fail** Nearside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))
- Fail** Offside Rear Suspension component mounting prescribed area excessively corroded significantly reducing structural strength (5.3.6 (a) (i))

MOT #16

2021-09-22 12:46

MOT test number

158740554614

Result**✓ Passed**

- Advice** Offside Front Tyre worn close to legal limit/worn on edge worn inner edge (5.2.3 (e))
- Advice** General corrosion under body

**MOT #15** 2020-10-28 11:08**MOT test number** 424469829176**Result** ✓ Passed

Advice Offside Front Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Offside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Offside Front Tyre worn close to legal limit/worn on edge inner edge (5.2.3 (e))

MOT #14 2019-11-04 13:46**MOT test number** 199104323286**Result** ✓ Passed

Advice Nearside Front Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Nearside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Offside Front Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Offside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

MOT #13 2019-11-04 13:46**MOT test number** 786088854741**Result** ✗ Failed

Advice Nearside Front Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Nearside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Pass with rectification Offside Headlamp not working on dipped beam (4.1.1 (a) (ii))

Advice Offside Front Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Advice Offside Rear Vehicle structure is corroded but structural rigidity is not significantly reduced (6.1.1 (c) (i))

Pass with rectification Nearside Headlamp not working on dipped beam (4.1.1 (a) (ii))

**MOT #12**

2018-11-02 10:10

MOT test number

554064242419

Result

✓ Passed

Advice Nearside Front Inner Power steering pipe/hose slightly corroded (2.1.5 (g) (i))**Advice** Central Lower multiple points of corrosion**Advice** Offside Front Inner water drain hole corroded and enlarged**MOT #11**

2018-10-27 10:12

MOT test number

831079983013

Result

✗ Failed

Advice Nearside Front Inner Power steering pipe/hose slightly corroded (2.1.5 (g) (i))**Fail** Offside Rear Inner Suspension component mounting prescribed area excessively corroded significantly reducing structural strength inner sill holed and corroded (5.3.6 (a) (i))**Advice** Central Lower multiple points of corrosion**Fail** Offside Front Suspension arm ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))**Fail** Nearside Front Inner Suspension component mounting prescribed area excessively corroded significantly reducing structural strength inner sill holed and corroded (5.3.6 (a) (i))**Advice** Offside Front Inner water drain hole corroded and enlarged**Fail** Nearside Rear Inner Suspension component mounting prescribed area excessively corroded significantly reducing structural strength inner sill holed and corroded (5.3.6 (a) (i))**Fail** Nearside Front Suspension arm ball joint dust cover no longer prevents the ingress of dirt (5.3.4 (b) (ii))**MOT #10**

2017-10-10 13:44

MOT test number

173303832912

Result

✓ Passed

Advice Nearside Front suspension has slight play in a track control arm inner bush (2.5.B.2b)**Advice** Front registration plate deteriorated but not likely to be misread (6.3.1d)**Advice** Offside Front suspension has slight play in a track control arm inner bush (2.5.B.2b)

**MOT #9** 2017-10-09 11:16**MOT test number** 603421560230**Result** ✗ Failed**Advice** Offside Front suspension has slight play in a track control arm inner bush (2.5.B.2b)**Fail** Offside Rear Suspension component mounting prescribed area is excessively corroded inner sill (2.4.A.3)**Advice** Nearside Front suspension has slight play in a track control arm inner bush (2.5.B.2b)**Advice** Front registration plate deteriorated but not likely to be misread (6.3.1d)**Advice** Front Brake pad(s) wearing thin (3.5.1g)**MOT #8** 2016-10-24 09:32**MOT test number** 111675152751**Result** ✓ Passed**Advice** Front registration plate deteriorated but not likely to be misread (6.3.1d)**Advice** Nearside Front Suspension arm rubber bush deteriorated but not resulting in excessive movement (2.4.G.2)**MOT #7** 2015-10-12 11:24**MOT test number** 889641710411**Result** ✓ Passed**MOT #6** 2015-10-12 09:31**MOT test number** 461190055681**Result** ✗ Failed**Fail** Offside Front coil spring broken (2.4.C.1a)**MOT #5** 2014-10-16 11:20**MOT test number** 136659284246**Result** ✓ Passed



MOT #4	2013-10-12 10:04
MOT test number	117465883250
Result	✓ Passed
MOT #3	2012-11-05 16:33
MOT test number	427160912431
Result	✓ Passed
<div>NoticeBoth front tyers getting worn</div>	
MOT #2	2011-08-31 16:38
MOT test number	727803141221
Result	✓ Passed
MOT #1	2010-09-18 11:05
MOT test number	302921560213
Result	✓ Passed



Damage history

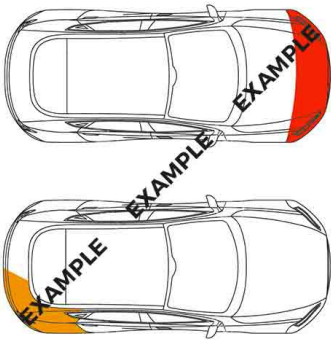
Check the damage history for this FORD. See if, where and when this FORD had damage and the car repair costs. We also check if this FORD was scrapped. Download the premium report [here](#) for the results.

Damage 1

Date	
Category	
Type	

Damage 2

Date	
Category	
Type	



Extra FORD 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 FORD 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 FORD? How many owners did this FORD 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 FORD had different number plates.

Number of plates	1
Current registration	XXXXXX
Plate since	2024-03-28
Current registration	XXXXXX
Plate since	2024-03-28

More info >



Finance check

Check if this FORD 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 FORD has been settled.

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

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

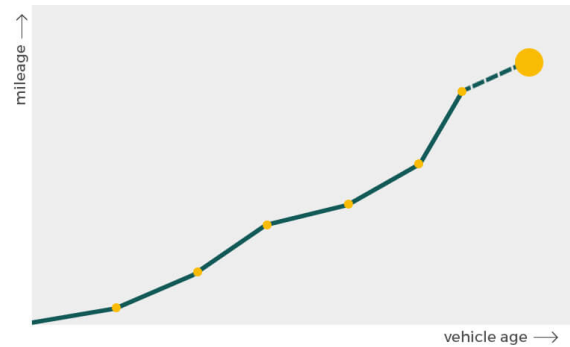
Finance company	REDACTED	REDACTED
Date of agreement	REDACTED	REDACTED
Agreement type	REDACTED	REDACTED
Agreement term	REDACTED	REDACTED
Agreement number	REDACTED	REDACTED
Contact info	REDACTED	REDACTED

More info >



Mileage check

Odometer	In miles
Mileage registrations	23
First mileage registration	2007-09-19
Last registration	2022-10-21
Complete history	See info



Registration #1	2007-09-19	11 mi
Registration #2	2010-09-18	14.293 mi
Registration #3	2011-08-31	18.501 mi
Registration #4	2012-11-05	24.958 mi
Registration #5	2013-10-12	29.865 mi
Registration #6	2014-10-16	34.436 mi
Registration #7	2015-10-12	37.550 mi
Registration #8	2015-10-12	37.553 mi
Registration #9	2016-10-24	41.480 mi
Registration #10	2017-10-09	43.976 mi
Registration #11	2017-10-10	43.996 mi
Registration #12	2018-10-27	47.149 mi
Registration #13	2019-10-27	50.297 mi
Registration #14	2019-10-27	50.297 mi
Registration #15	2019-10-27	50.297 mi
Registration #16	2019-10-27	50.297 mi
Registration #17	2019-10-27	50.297 mi
Registration #18	2019-10-27	50.297 mi
Registration #19	2019-10-27	50.297 mi
Registration #20	2019-10-27	50.297 mi
Registration #21	2019-10-27	50.297 mi
Registration #22	2019-10-27	50.297 mi
Registration #23	2019-10-27	50.297 mi

More info >



Car features

The FORD factory car options list is only available in the premium report.

S0225	Air conditioning
S0295	
S0482	
S0501	
S0566	
S0567	
S0569	

View the complete FORD factory list for this vehicle [here](#).

More info >

Safety ratings

NCAP rating

Video [see crash video](#)



Dimensions & weight

Width	1827 mm
Height	1413 mm
Length	3620 mm
Wheel base	2448 mm
Kerb weight	898 kg
Max. allowed weight	1265 kg

Additional information

Fuel tank capacity	40 l
Fuel delivery	Multi-Point Injection
Number of doors	3
Number of seats	4

Number of axles	2
Engine number	7Y71081