

Check MOT history

This is a new service – [Complete a quick survey \(https://www.smartsurvey.co.uk/s/GIZZX?vrm=KLZ1117&make_result=CHRYSLER&model_result=300+C&mot_first_used_date=2006-03-02&vehicle_age=6588&mot_expiry_date=2024-11-12&mot_expiry_date_days_left=242&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV\)](https://www.smartsurvey.co.uk/s/GIZZX?vrm=KLZ1117&make_result=CHRYSLER&model_result=300+C&mot_first_used_date=2006-03-02&vehicle_age=6588&mot_expiry_date=2024-11-12&mot_expiry_date_days_left=242&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV) to help us improve.

[< Back](#)

KLZ III7

CHRYSLER 300 C

[Check another vehicle \(L\)](#)

Colour
White

Fuel type
Diesel

Date registered
2 March 2006

MOT valid until
12 November 2024

[Get an MOT reminder \(https://www.gov.uk/mot-reminder\)](https://www.gov.uk/mot-reminder) by email or text.

[Download test certificates \(/enter-document-reference?registration=KLZ1117\)](/enter-document-reference?registration=KLZ1117)

If you think the MOT expiry date or any of the vehicle details are wrong: [contact DVSA \(https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes\)](https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes).

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MOT history

Check mileage recorded at test, expiry date, and test outcome

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Date tested
13 November 2023

Mileage
86,334 miles

MOT test number
4495 8131 1859

PASS

Test location

Expiry date
12 November 2024

[View test location](#)

Date tested
27 October 2022

Mileage
85,296 miles

MOT test number
2566 9691 1182

PASS

Test location

▶ [View test location](#)

Expiry date

26 October 2023

Date tested
7 October 2021

PASS

Mileage
84,015 miles

Test location

▶ [View test location](#)

MOT test number
8390 8631 7795

Expiry date

6 October 2022

Date tested
13 August 2020

PASS

Mileage
82,586 miles

Test location

▶ [View test location](#)

MOT test number
4077 0423 7196

Expiry date

12 August 2021

Monitor and repair if necessary (advisories):

- **Parking brake efficiency only just met. It would appear that the braking system requires adjustment or repair. (1.4.2 (a) (i))**

▶ [What are advisories?](#)

Date tested
26 March 2019

PASS

Mileage
80,249 miles

Test location

▶ [View test location](#)

MOT test number
1852 2570 0240

Expiry date

28 March 2020

The MOT test changed on 20 May 2018

Defects are now categorised according to their severity - dangerous, major, and minor. [Find out more \(https://www.gov.uk/government/news/mot-changes-20-may-2018\)](https://www.gov.uk/government/news/mot-changes-20-may-2018).

Date tested
29 March 2018

PASS

Mileage
78,428 miles

Test location

▶ [View test location](#)

MOT test number
8236 6021 7731

Expiry date

28 March 2019

Date tested
26 March 2018

FAIL

Mileage
78,405 miles

MOT test number
7616 2241 9468

Test location

▶ [View test location](#)

Reason(s) for failure

- **Parking brake: efficiency below requirements (3.7.B.7)**

Advisory notice item(s)

- **Front Brake pad(s) wearing thin (3.5.1g)**
- **Nearside Front Suspension arm ball joint dust cover deteriorated, but preventing the ingress of dirt (2.4.G.2)**
- **Offside Front Suspension arm ball joint dust cover deteriorated, but preventing the ingress of dirt (2.4.G.2)**
- **Offside front brake fluctuating, but not excessively (3.7.B.3)**

▶ [What are failures and advisories?](#)

Date tested
29 March 2017

PASS

Mileage
75,266 miles

MOT test number
6109 5670 7669

Test location

Expiry date
28 March 2018

▶ [View test location](#)

Advisory notice item(s)

- **Nearside Front Shock absorber has a light misting of oil (2.7.3)**

▶ [What are advisories?](#)

Date tested
10 March 2016

PASS

Mileage
72,383 miles

MOT test number
2820 7214 6125

Test location

Expiry date
26 March 2017

▶ [View test location](#)

Date tested
25 March 2015

PASS

Mileage
69,337 miles

MOT test number
9092 6448 5034

Test location

Expiry date
26 March 2016

▶ [View test location](#)

Advisory notice item(s)

- **Offside Track rod end ball joint has slight play (2.2.B.1f)**

- **Front Brake pad(s) wearing thin (3.5.1g)**

▶ [What are advisories?](#)

Date tested
27 March 2014

PASS

Mileage
65,400 miles

Test location

▶ [View test location](#)

MOT test number
5778 1678 4063

Expiry date
26 March 2015

Advisory notice item(s)

- **Offside Rear Tyre worn close to the legal limit (4.1.E.1)**
- **Offside Track rod end ball joint has slight play (2.2.B.1f)**
- **Offside Front suspension has slight play in a upper suspension ball joint (2.5.B.1a)**

▶ [What are advisories?](#)

Date tested
26 March 2014

FAIL

Mileage
65,399 miles

Test location

▶ [View test location](#)

MOT test number
2284 0598 4044

Reason(s) for failure

- **Nearside Front suspension has excessive play in a track control arm inner bush (2.5.B.2b)**
- **Offside Front suspension has excessive play in a track control arm inner bush (2.5.B.2b)**
- **Parking brake: efficiency below requirements (3.7.B.7)**

Advisory notice item(s)

- **Offside Rear Tyre worn close to the legal limit (4.1.E.1)**
- **Offside Track rod end ball joint has slight play (2.2.B.1f)**
- **Offside Front suspension has slight play in a upper suspension ball joint (2.5.B.1a)**
- **Tyre pressure monitoring system warning lamp does not illuminate (4.1.D.4)**

▶ [What are failures and advisories?](#)

Date tested
19 March 2013

PASS

Mileage
60,695 miles

Test location

▶ [View test location](#)

MOT test number
3097 3837 3069

Expiry date
20 March 2014

Date tested
20 March 2012

PASS

Mileage
56,545 miles

Test location

▶ [View test location](#)

MOT test number
5698 0068 2093

Expiry date
20 March 2013

Date tested
16 March 2012

FAIL

Mileage
56,538 miles

Test location

▶ [View test location](#)

MOT test number
8063 8617 2061

Reason(s) for failure

- **Offside Registration plate lamp not working (1.1.C.1d)**
- **Offside rear brake binding (3.7.B.1)**
- **Parking brake: efficiency below requirements (3.7.B.7)**

Advisory notice item(s)

- **Nearside Front Shock absorber has a light misting of oil (2.7.3)**
- **Nearside Ball joint has slight play (2.2.B.1f)**
- **Offside Ball joint has slight play (2.2.B.1f)**

▶ [What are failures and advisories?](#)

Date tested
21 March 2011

PASS

Mileage
52,879 miles

Test location

▶ [View test location](#)

MOT test number
2792 4048 1074

Expiry date
20 March 2012

Advisory notice item(s)

- **Nearside Front Shock absorber has a light misting of oil (2.7.3)**

▶ [What are advisories?](#)

Date tested
16 March 2011

FAIL

Mileage
52,786 miles

Test location

▶ [View test location](#)

MOT test number
4953 7597 1028

Reason(s) for failure

- **Nearside Front Track rod end ball joint has excessive play (2.2.B.1f)**

Advisory notice item(s)

- **Nearside Front Shock absorber has a light misting of oil (2.7.3)**

▶ [What are failures and advisories?](#)

Date tested
15 March 2010

PASS

Mileage
43,685 miles

Test location

▶ [View test location](#)

MOT test number
2402 1457 0090

Expiry date
15 March 2011

Date tested
18 January 2010

FAIL

Mileage
Unknown

Test location

▶ [View test location](#)

Reason(s) for failure

- **Nearside Track rod end ball joint has excessive play (2.2.B.1f)**
- **Offside Track rod end ball joint has excessive play (2.2.B.1f)**
- **Offside Obligatory mirror missing (8.1.1)**

Advisory notice item(s)

- **Nearside Front Shock absorber has a light misting of oil (2.7.3)**

▶ [What are failures and advisories?](#)

Date tested
16 March 2009

PASS

Mileage
36,694 miles

Test location

▶ [View test location](#)

MOT test number
7413 9567 9081

Expiry date
15 March 2010

Date tested
10 March 2009

FAIL

Mileage
36,694 miles

Test location

▶ [View test location](#)

MOT test number
7011 5986 9062

Reason(s) for failure

- **Offside Headlamp aim too high (1.8)**
- **Offside Front Track rod end ball joint has excessive play (2.2.B.1f) DANGEROUS**
- **Nearside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1) DANGEROUS**
- **Offside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1) DANGEROUS**
- **Offside Front Tyre tread depth below requirements of 1.6mm (4.1.E.1) DANGEROUS**

Advisory notice item(s)

- **Parking brake: parking brake efficiency only just met. It would appear that the braking system requires adjustment or repair. (3.7.B.7)**

▶ [What are failures and advisories?](#)

Check for vehicle recalls

See if CHRYSLER 300 C KLZ1117 has outstanding recalls

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