





General information

Make	MAZDA
Model	5 TS2
Colour	Red
Year of manufacture	2006
Top speed	113 mph
0 - 60 mph	11.4 seconds
Gearbox	5 speed Manual

Engine & fuel consumption

Power	114 BHP
Max. torque	165 Nm at 4.000 rpm
Engine capacity	1.798 cc
Cylinders	4
Fuel type	Petrol
Consumption city	26.4 mpg
Consumption extra urban	44.8 mpg
Consumption combined	35.8 mpg
CO2 emission	190 g/km
CO2 label	J





SLO6WJF report date: 2024-03-29

Internet history		
Entry 2		
Date	2021-12-29	
Pictures	12	
Listing price	View report	
AA Pou're in safe hands This dealer has signed our Dealer Promy	<section-header></section-header>	SLOF K.F.
Entry 1		
Date	2021-10-31	
Pictures	5	
Listing price	View report	



source: autotrader.co.uk



MOT history

MOT expiry date	2022-06-15
MOT pass rate	64 %
MOT passed	14
Failed MOT tests	8
Total advice items	97
Total items failed	29



SLO6WJF report date: 2024-03-29

MOT #: MOT te	est number	2022-06-28 09:4 82973016314
Result		× Faile
Fail	Nearside Headlamp not working on dipped beam (4.1.1 (a) (ii))	
Advid	Offside Front Macpherson strut corroded but not seriously weakened (5.3.3 (b) (ij))
Fail signific	Offside Rear Inner Suspension component mounting prescribed area excessively cor antly reducing structural strength sill (5.3.6 (a) (i))	roded
Fail (b) (ii))	Nearside Front Anti-roll bar linkage ball joint dust cover no longer prevents the ingre	ss of dirt (5.3.4
Fail	Nearside Front Brake hose excessively damaged (1.1.12 (b) (ii))	
Advid	Front Sub-frame corroded but not seriously weakened (5.3.3 (b) (i))	
Fail	Offside Front Suspension arm pin or bush likely to become detached (5.3.4 (a) (ii))	
Fail	Nearside Rear Shock absorbers insecurely attached (5.3.2 (a) (i))	
Advid	Nearside Front Tyre has a cut but not deep enough to reach the ply or cords (5.2	.3 (d) (i))
Advid	Nearside Rear Coil spring corroded (5.3.1 (b) (i))	
Fail	Exhaust shield missing where fitted as original equipment creating a risk of fire (6.1.	3 (e))
Fail	Offside Rear Shock absorbers has an excessively worn bush Trailing arm (5.3.2 (c))	
Advid	Fuel Pipe/s corroded Filler neck heavily corroded	
Advid	Nearside Front Macpherson strut corroded but not seriously weakened (5.3.3 (b)	(i))
Advid	Offside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Fail signific	Offside Rear Inner Suspension component mounting prescribed area excessively cor cantly reducing structural strength Wheel arch to sill (5.3.6 (a) (i))	roded
Fail	Offside Headlamp aim projected beam image is obviously incorrect (4.1.2 (c))	
Fail	Offside Front Brake pad(s) contaminated (1.1.13 (b))	
Advic sills (5.	Suspension component mounting prescribed area is corroded but not considered .3.6 (a) (i))	excessive Inner
Fail	Nearside Front Suspension arm pin or bush likely to become detached (5.3.4 (a) (ii))	
Fail (ii))	Offside Front Anti-roll bar linkage ball joint dust cover no longer prevents the ingress	s of dirt (5.3.4 (b)
Advid	Offside Front Brake hose slightly deteriorated (1.1.12 (b) (ii))	
Advic arCheck		page 4/

Fail Offside Front Wheel bearing play so excessive it is likely to break up (5.1.3 (a) (ii))
Fail Nearside Rear Shock absorbers has an excessively worn bush Trailing arm (5.3.2 (c))
Advice Offside Rear Coil spring corroded (5.3.1 (b) (i))
Advice Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))
Fail Nearside Rear Inner Suspension component mounting prescribed area excessively corroded significantly reducing structural strength Wheel arch to sill (5.3.6 (a) (i))





MOT #21	2021-06-16 09:15
MOT test number	808570259387
Result	✓ Passed
Advice Nearside Front Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Advice Offside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Advice Rear Registration plate deteriorated but not likely to be misread (0.1 (b))	
Advice Suspension component mounting prescribed area is corroded but not considered environment and offside front areas (5.3.6 (a) (i))	excessive All
Advice Bodysill and floor pan covers in situ at time of test	
Minor Nearside Front Headlamp lens slightly defective (4.1.1 (b) (i))	
Advice Integral body structure is corroded but structural rigidity is not significantly reduce	ed (6.1.1 (c) (i))
Minor Nearside Front Brake hose slightly damaged Metal Section slightly bent (1.1.12 (b)	(i))
Advice Nearside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Advice Sub-frame corroded but not seriously weakened Rear Subframe and all attached a other suspension component(s) (5.3.3 (b) (i))	rms, bars and
Advice Fuel Filler neck corroded	
Minor Nearside Front Inner Drive shaft joint constant velocity boot severely deteriorated (6.1.7 (g) (i))
Advice Suspension component mounting prescribed area is corroded but not considered environment REAR and offside REAR areas (5.3.6 (a) (i))	excessive All
Minor Offside Front Headlamp lens slightly defective (4.1.1 (b) (i))	
NOT #20	0000 00 11 00 01

МОТ #20	2020-06-11 09:01
MOT test number	902654279790
Result	✓ Passed





MOT #19	2020-06-10 12:13
MOT test number	450606915080
Result	🗙 Failed
Fail Exhaust has a major leak of exhaust gases (6.1.2 (a))	
FailEmissions not tested (8.2.2.2 (e))	
MOT #18	2019-06-05 12:23
MOT test number	594817722854
Result	✓ Passed
Advice Both front coil springs slightly corroded	

Advice

Advice

Advice

Advice

Exhaust back box slight blow

Front exhaust flexi deteriorated

Both rear coil springs slightly corroded

Slight oil leak



SL06	WJF
report date:	2024-03-29

MOT #17	2019-06-05 08:52
MOT test number	358066969989
Result	🗙 Failed
Advice Offside Rear Tyre worn close to legal limit/worn on edge (5.2.3 (e))	
Advice Both front coil springs slightly corroded	
Advice Slight corrosion both inner sills front to rear	
Fail Offside Front Anti-roll bar ball joint excessively worn (5.3.4 (a) (i))	
Advice Both rear coil springs slightly corroded	
Advice Slight oil leak	
Fail Nearside Front Anti-roll bar ball joint excessively worn (5.3.4 (a) (i))	
Advice Front exhaust flexi deteriorated	
Fail Nearside Front Inner Drive shaft joint constant velocity boot split or insecure, no l ingress of dirt (6.1.7 (g) (ii))	onger prevents the
Advice Exhaust back box slight blow	

MOT #16	2018-06-12 08:37
MOT test number	408656647415
Result	✓ Passed
Advice Offside Rear Coil spring corroded (5.3.1 (b) (i))	
Advice Nearside Rear Coil spring corroded (5.3.1 (b) (i))	

MOT #15	2017-05-31 15:05
MOT test number	707391499870
Result	✓ Passed
Advice Front exhaust flexi deteriorated	
Advice Exhaust slight leak centre	





MOT #14	2017-05-31 09:03
MOT test number	637901206145
Result	🗙 Failed
Advice Front exhaust flexi deteriorated	
Fail Offside Front Suspension arm rubber bush deteriorated resulting in excessive	/e movement (2.4.G.2)
Fail Offside Front Suspension arm has excessive play in a ball joint (2.4.G.2)	
Advice Exhaust slight leak centre	
Fail Nearside Front Suspension arm rubber bush deteriorated resulting in excess	sive movement (2.4.G.2)
Fail Nearside Front Suspension arm has excessive play in a ball joint (2.4.G.2)	

MOT #13	2016-06-17 12:09
MOT test number	269741211380
Result	✓ Passed

MOT #12		2016-03-08 10:44
MOT test	number	963993390834
Result		✓ Passed
Advice	Brake fluid reservoir filled with atf ?	
Advice	Front registration plate delaminated but not likely to be misread (6.3.1d)	
Advice	Offside Rear brake disc worn, pitted or scored, but not seriously weakened (3.5	.1i)
Advice	Exhaust noisy (7.1.4)	
Advice	Nearside Rear tyre, inner edge worn	
Advice	Nearside Rear brake disc worn, pitted or scored, but not seriously weakened (3	.5.1i)
Advice	Centre Exhaust has a minor leak of exhaust gases (7.1.2)	





MOT #11		2016-03-08 10:09
MOT test	number	560167681543
Result		🗙 Failed
Advice	Nearside Rear brake disc worn, pitted or scored, but not seriously weakened	(3.5.1i)
Advice	Centre Exhaust has a minor leak of exhaust gases (7.1.2)	
Advice	Nearside Rear tyre, inner edge worn	
Fail Nearside Front Outer Tyre has a bulge, caused by separation or partial failure of its structure sidewall (4.1.D.1b)		
Advice	Front registration plate delaminated but not likely to be misread (6.3.1d)	
Advice	Offside Rear brake disc worn, pitted or scored, but not seriously weakened (3	3.5.1i)
Advice	Brake fluid reservoir filled with atf ?	
Advice	Exhaust noisy (7.1.4)	

MOT #10		2015-03-13 10:22
MOT test	number	447132675074
Result		✓ Passed
Notice	Under-trays fitted obscuring some underside components	
Notice	Fuel filler pipes corroded	
Advice	Rear Brake pad(s) wearing thin (3.5.1g)	
Notice	Oil leak	
Advice	Offside Rear brake disc worn, pitted or scored, but not seriously weakened (3.5	.li)
Notice	Engine covers fitted obscuring some components in the engine bay	
Advice	Centre Exhaust has a minor leak of exhaust gases (7.1.2)	
Advice	Nearside Rear brake disc worn, pitted or scored, but not seriously weakened (3	.5.1i)



MOT #9	20	14-03-14 10:50
MOT test	number	296573774042
Result		✓ Passed
Advice	Nearside Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)
Advice	Parking brake lever has little reserve travel (3.1.6b)	
Advice	Offside Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1i)	
Notice	O/s and n/s/f wipers slightly deteriorated	

MOT #8	2014-03-14 10:21
MOT test number	198623174445
Result	🗙 Failed
Advice Offside Front Tyre worn close to the legal limit (4.1.E.1)	
Notice O/s and n/s/f wipers slightly deteriorated	
Advice Nearside Front brake disc worn, pitted or scored, but not seriously weakened (3.5	5.1i)
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	
Advice Parking brake lever has little reserve travel (3.1.6b)	
Fail Nearside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1)	
Advice Offside Front brake disc worn, pitted or scored, but not seriously weakened (3.5.1	Li)

MOT #7		2013-02-25 11:38
MOT test	number	498556153020
Result		✓ Passed
Notice	Heat shield security	
Notice	Near side rear inner tyre edge worn	
Notice	Under-trays fitted obscuring some underside components	
Notice	Oil leak	



MOT #6		2012-03-08 11:22
MOT test	number	847718662065
Result		✓ Passed
Notice	Oil leak	
Advice	Nearside Rear Tyre worn close to the legal limit (4.1.E.1)	
Notice	Full alignment/camber check	
Advice	Nearside Front Tyre worn close to the legal limit (4.1.E.1)	

MOT #5	2012-03-08 10:15
MOT test number	898378062072
Result	🗙 Failed
Notice Oil leak	
Fail Offside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1)	
Advice Nearside Front Tyre worn close to the legal limit (4.1.E.1)	
Notice Full alignment/camber check	
Advice Nearside Rear Tyre worn close to the legal limit (4.1.E.1)	
FailOffside Rear Tyre tread depth below requirements of 1.6mm (4.1.E.1)AdviceNearside Front Tyre worn close to the legal limit (4.1.E.1)NoticeFull alignment/camber check	

MOT #4		2011-03-14 11:14
MOT test	number	257833071051
Result		✓ Passed
Notice	Off side wiper blade torn	
Advice	Offside Rear Shock absorber has a light misting of oil (2.7.3)	
Advice	Nearside Rear Shock absorber has a light misting of oil (2.7.3)	





MOT #3		2010-03-22 11:08
MOT test	number	472361780088
Result		✓ Passed
Notice	Child seat fitted not allowing full inspection of adult belt	
Notice	O/s/r tyre slightly worn on inner edge	

MOT #2		2010-03-22 11:08
MOT test	number	461591380092
Result		× Failed
Pass wi (8.2.2)	th rectification	Nearside Front Windscreen wiper does not clear the windscreen effectively
Notice	O/s/r tyre slightly	/ worn on inner edge
Notice	Child seat fitted	not allowing full inspection of adult belt

MOT #1	2009-01-27 12:51
MOT test number	932997829073
Result	Passed
Notice Both front tyres low on edges	



Tax & MOT check

X Untaxed Tax expired: 12 August 2022	X MOT Expired: 15 June 2022
Tax status	Expired at 12 August 2022
Days left	626 days too late
MOT expiry date	15 June 2022
Full MOT history	See MOT history
Tax calculation	

Vehicle class	48
Band	J
Single payment (12 months)	£ 365,00,-
Single six month payment	£ 200,75,-
Total payable by 12 monthly instalments	£ 383,25,-





Damage history

Check the damage history for this MAZDA. See if, where and when this MAZDA had damage and the car repair costs. We also check if this MAZDA was scrapped. Download the premium report <u>here</u> for the results.

Damage 1		
Date	F the state	
Category		LAMP
Туре		W.
Damage 2	Law .	PLL
Date	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Category	ANG	
Туре	W	

Extra MAZDA salvage check

If this vehicle was seen at a salvage auction we offer: vehicle pictures, salvage location, retail value. Download the premium report <u>here</u> for more information.





Vehicle valuation

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

Trade retail value	6 10.200
Auction value	4 10.000
Average private trade value	4 11 200





Owner history

For how long did the current and previous owner(s) have this MAZDA? How many owners did this MAZDA have? Check it in the premium report and see all owner registrations. Download the full report <u>here</u>.

And a second sec	

	More info >
Plate changes	
See in this check if this MAZDA had different number plates.	
Number of plates	,
Current registration	
Plate since	
Carrent registration	
Plate since	
	More info >





Finance check

Check if this MAZDA 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 MAZDA has been settled.

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

Download the premium report <u>here</u> and check if this MAZDA is financed.

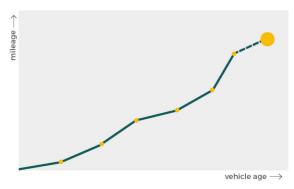
Finance company	
Date of agreement	
Agreement type	
Agreement term	
Agreement number	
Contact info	





Mileage check

In miles
24
2006-03-29
2022-06-28
See info



Registration #1	2006-03-29	25 mi
Registration #2	2009-01-27	10.920 mi
Registration #3	2010-03-22	17.683 mi
Registration #4	2011-03-14	23.675 mi
Registration #5	2012-03-08	29.639 mi
Registration #6	2012-03-08	29.639 mi
Registration #7	2013-02-25	37.136 mi
Registration #8	2014-03-14	45.927 mi
Registration #9	2014-03-14	45.927 mi
Registration #10	2015-03-13	54.806 mi
Registration #11	2016-03-08	63.687 mi
Registration #12	2016-03-08	63.687 mi
Registration #13		71.777 est
Registration #14		11.777 est
Registration #14 Registration #15		11.777 est 11.777 est
-		11.227 est 21.227 est 11.227 est
Registration #15		01.007 est 01.007 est 01.007 est 01.007 est
Registration #15 Registration #16		01.007 est 01.007 est 01.007 est 01.007 est 01.007 est
Registration #15 Registration #16 Registration #17		0.777 est 0.777 est 0.777 est 0.777 est 0.777 est 0.777 est
Registration #15 Registration #16 Registration #17 Registration #18		0.777 est 0.777 est 0.777 est 0.777 est 0.777 est 0.777 est
Registration #15 Registration #16 Registration #17 Registration #18 Registration #19		0.777 es 0.777 es 0.777 es 0.777 es 0.777 es 0.777 es 0.777 es
Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20		0.777 es 0.777 es 0.777 es 0.777 es 0.777 es 0.777 es 0.777 es
Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21		0.777 46 0.777 46 0.777 46 0.777 46 0.777 46 0.777 46 0.777 46 0.777 46
Registration #15 Registration #16 Registration #17 Registration #18 Registration #19 Registration #20 Registration #21 Registration #22		0.277 46 0.277 46 0.277 46 0.277 46 0.277 46 0.277 46 0.277 46 0.277 46 0.277 46



SLO6WJF report date: 2024-03-29

Safety ratings

NCAP rating

Video

see crash video



Dimensions & weight	
Width	1755 mm
Height	1655 mm
Length	4505 mm
Wheel base	2750 mm
Kerb weight	1512 kg
Max. allowed weight	2090 kg
Additional information	
Additional information Fuel tank capacity	60 I
	60 l Multi-Point Injection
Fuel tank capacity	
Fuel tank capacity Fuel delivery	Multi-Point Injection
Fuel tank capacity Fuel delivery Number of doors	Multi-Point Injection 5