

Report ID: 26,461,108 4 Version: 12 Dec 2024 Created:

Year: 2011 Registration: GOS 110 Reg Expiry: 08 Jul 2025 Work Expiry: 26 Jul 2025 Odometer: 30,05 Kms Good Ne: 2011 Image: Second Neighborg Ima	Make:	Mazda	Model:	Mazda6	Body Style:	Wagon		Pass	Fail	N/A
VINE JANGCH105200223221 Next Strangent Land a warrand/ The second land a warrand/ diagnostic classing underskan. The value has made for age and mileage Paris have not been dismanted diagnostic classing underskan. The value has and this can be arranged for an additional charge. Smoke & furms: Smoke & furms: <t< td=""><td>Year:</td><td>2011</td><td>Registration:</td><td>GDS130</td><td>Reg Expiry:</td><td></td><td>Engine</td><td>1</td><td></td><td></td></t<>	Year:	2011	Registration:	GDS130	Reg Expiry:		Engine	1		
Net: This sport is and used only. Consideration is made for age and mileage. Parts have not been dismanted of all endots the study or economical adult endots. The vehicle recommendation of the vehicle recommendation	WoF Expiry:	26 Jun 2025	Odometer:	130,045 Kms	Good No:	26461108	Oil level	~		
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This regords is guide only. Consideration is made for age and mileage. Parts have not been dismanted of advancements at ult methanical inspection prot to purchase and this can be arranged for an additional charge.							Performance	~		
diagnostic testing undertaken. The vehicle has been driver up to Skoth from cold. The Vendor recommends Colling System Key: SSC SSC SSC S stratch SSC SSC SSC B rotat SSC SSC SSC S stratch SSC SSC SSC D - dont SSC SSC SSC C - rock SSC SSC SSC D - dont SSC SSC SSC C - rock SSC SSC SSC S - stome chips SSC SSC SSC B ody Inspection Comments Nate: some defects & blemishes may not be displayed in the diagrow Head brain - Conditions During Body Inspection: Dry Bight root 4.0 mm Under Carriage & Under Bonnet Inspection Comments Dry Superion - - Sate S Average - - - - D ashboard Average - - - - D ashboard Average - - - - D ashboard Average			aration is made	for age and mileage	Parts have not	been dismontled or	Noise	~		
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KPY Radiatory (Nose) (Nasa) Radiatory (Nose) (Nasa) Broads SSC SSC Propin dent SSC SSC C crack SSC SSC P = pin dent SSC SSC S = store chips SSC SSC W = significant scutts SSC SSC Body inspection Comments Note: some defects & blemishes may not be displayed in the diagram Under Carriage & Under Bonnet Inspection: Dry Budter Carriage & Under Bonnet Inspection Comments Supersion 2wd/ Steeling performance V Interior Comments Verage Supersion Seats Average Verage Supersion Dashboard Average Verage Supersion Panels Average Verage Verage Panels Average Verage Verage Dashboard Average Verage Verage Radia Conditions During Test Drive: Dry Remote Verage Verage Radia Conditions During Mechanism: Timing Chain Verage Verage Read Conditions Dur							Performance	~		
D = dent R = rust R = rust R = rust E = paint defet C = cack P = paint defet C = cack S = stone chips S = stone		133C	-0	330 330	-01-	330	Radiator / Hoses (visual)	~		
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* - decals [55] C = store chips W = significant souff S = store chips Note: some defects & blemshes may not be displayed in the diagram Rote: some defects & blemshes may not be displayed in the diagram Conditions During Body Inspection: Dry Under Carriage & Under Bonnet Inspection Comments 2wd/ Interior Comments Seats Average Panels Average Panels Average Panels Average Panels Average Panels Average Bashboard Average Carpets Average Panels Average Bashboard Average Carpets Average Panels Average Carpets Average Panels Average Carpets Average Panels Average Panels Average Carpets Average Carpets Average Panels Average Carpets Average Panels Average Carpets Average Panels Average Carpets Average Carpets Average Carpets Average Carpets Average Carpets Average Panels Average Carpets Average Carpet Drive: Dry Contal locking V Contal locking V Cont	· ·						Clutch			~
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Radio (basic test only) ···· ··· ··· ··· ··· ··· ···· ··· ···· ···· Road Conditions During Test Drive: Dry Dry ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ··· ···							Window winder RR	~		
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Number of keys 1 Road Conditions During Test Drive: Dry Central locking ✓ 1 Engine Timing Mechanism: Timing Chain Remote locking ✓ 1 Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓ ✓							Radio (basic test only)	~		
Road Conditions During Test Drive: Dry Central locking ✓ ✓ Engine Timing Mechanism: Timing Chain ✓ ✓ ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Kms: Reversing camera ✓ ✓							CD (basic test only)	~		
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Inspected by: Uriah Pepene Date: 09 Dec 2024	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:		Reversing camera			~
Inspected by: Unan repene Date: 09 Dec 2024		d Isaa Ukiah Damana						24		-
	Inspecte	a by: Urian Pepene					Date: U9 Dec 20	24		

I have read and understood this condition guide.

Name:

Signature: