



FULL Japan Car History Check

Japanese Transport Registration Records PLUS Japan Auction Records

Vehicle Details

Summary

Report date: 2 Jun 2022

VIN	CN9A-0000698	Registration record	Yes
Make	MITSUBISHI	Accidents recorded	None
Model	LANCER	Odometer	No issues
Specification	GSR EVOLUTION IV	Factory recalls	None
Manufactured	August 1996	Radiation region	None recorded
Body	Coupe	Radiation test	None recorded
Engine	4G63T	Theft	None recorded
Drive	4WD	Fire damage	None recorded
Transmission	5 speed manual	Water damage	None recorded
Body Color	Blue	Hail damage	None recorded
Interior Color	Gray	Commercial usage	None recorded

Registration and Odometer History

Action	Date	Source	Location	Mileage	Action	Date	Source	Location	Mileage
Manufactured	1996-08	MITSUBI SHI	-	0	De- registration	2021-08-06	MLIT	Tama	-
First registration	1997-04	MLIT	-	0					
Inspection	2017-08-18	MLIT	-	221,000					
Inspection	2019-08-26	MLIT	Tama	231,800					
Auctioned	2021-08-03	USS Yokohama	Kanagawa	236,409					



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Pictures





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Specifications

First gear ratio	2.785	Fuel tank equipment	50 L
Second gear ratio	1.95	Grade data	GSR EVOLUTION IV
Third gear ratio	1.407	Height	1410 mm
Fourth gear ratio	1.031	Length	4330 mm
Fifth gear ratio	0.761	Main brakes type	HYDRAULIC DISK
Sixth gear ratio		Data make	mitsubishi
Additional notes		Maximum speed	180 km/h
Airbag position		Minimum ground clearance	
Body rear overhang		Minimum turning radius	5500 mm
Body type	SEDAN	Model data	LANCER
Chassis number embossing position		Model code	E-CN9A
Classification code	28	Mufflers number	
Cylinders		Rear shaft weight	530
Displacement	1990	Rear shock absorber type	MULTI LINK
Electric engine type		Rear stabilizer type	
Electric engine maximum output		Rear tires size	205/60R15 91H
Electric engine maximum torque		Rear tread	1470
Electric engine power		Reverse ratio	3.416
Engine maximum power	280PS(206KW)/6500RPM	Riding capacity	5



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Engine maximum torque	360KG*M(3530NM)/3000RPM	Side brakes type	
Engine model	4G63	Specification code	8566
Frame type		Stopping distance	
Front shaft weight	820	Transmission type	5 SPEED MANUAL
Front shock absorber type	MCPHERSON STRUT	Weight	1260 kg
Front stabilizer type		Wheel alignment	4WD
Front tires size	205/60R15 91H	Wheelbase	2510 mm
Front tread	1470	Width	1690 mm