

VEHICLE HEALTH REPORT (VHR)



CONTROL YOUR TRUE COST OF OWNERSHIP

Isuzu Vehicle Health Reports Provide Instant Access To Priceless Data

Every new Isuzu N-Series diesel truck is equipped with an onboard Data Recording Module (DRM). No optional equipment to buy and no monthly subscription fees. Every time you bring your truck in for service, you can request your Isuzu service department to print or e-mail you a report.

Your goal is to run a successful business. That means being able to control costs every step of the way. At Isuzu, we understand that and provide you with the technology to make it a reality.

The DRM enables Isuzu technicians to provide you with an Isuzu Vehicle Health Report that provides valuable information on the engine, transmission, brakes and emissions systems, brake usage history and fuel economy history. The report even shows you driver-operating habits, like acceleration and deceleration frequency, speed history and more.

Isuzu Vehicle Health Reports let you identify potential problems and observe the operating status of key major components, which helps you reduce operating costs while increasing the long-term residual value of your truck. You can also see how driving habits impact efficiency and economy.

Knowing all the facts protects your truck investment – and maintaining healthy trucks is a great way to improve the health of your business.

VIN: 0157
Distance traveled: 116,989 mile
Report Period: 01/14/2019 - 06/11/2021

Take Action: (Red exclamation mark icon)
Caution: (Yellow triangle icon)
OK: (Green checkmark icon)

Next Recommended Maintenance Interval:
Recommended inspection interval: 10/04/2021
Estimated distance traveled: 126,989 mile

Summary Of Vehicle Condition:
Operation Type: Highway

Engine	!!	P0003, P0172, P000F
Transmission	!!	P0F5D, UC307
Mountain Driving		Your vehicle doesn't appear to be regularly driven on mountain roads.
DPF regeneration status	!	Your DPF regeneration success rate is limited. If your vehicle is used for only short trips make sure that you perform manual DPF regeneration as necessary (please refer to your owner's manual).
Other	OK	
Overheat	OK	

Summary Of Vehicle Operation:
Fuel economy: 8.81 mile/gallon

Brake pedal operation		Your vehicle's braking operation falls within the normal range.
Exhaust brake operation		Your vehicle's exhaust brake has been used improperly. Refer to your owner's manual on how to properly use the exhaust brake to reduce regular brake wear.
Accelerator pedal operation (acceleration)		Your accelerator pedal is being used in a way that is associated with normal operation.
Optimizing Fuel Economy		Your vehicle has been accelerated hard. Follow the dotted line in the graph for optimal fuel efficiency.

ISUZU VIN: 0157 HEALTH REPORT 2.0.6 8316 1

OVERALL TRUCK HEALTH SUMMARY



Isuzu Diagnostics Service System (IDSS) Technician Tablet

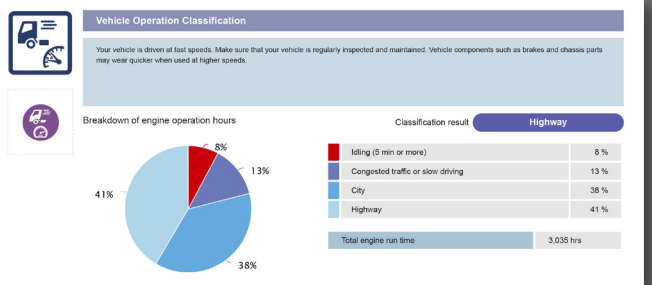
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MANAGE RISK AND PROTECT YOUR TRUCK INVESTMENT

LEARN HOW YOUR TRUCK IS DRIVEN

VEHICLE OPERATION REPORT*



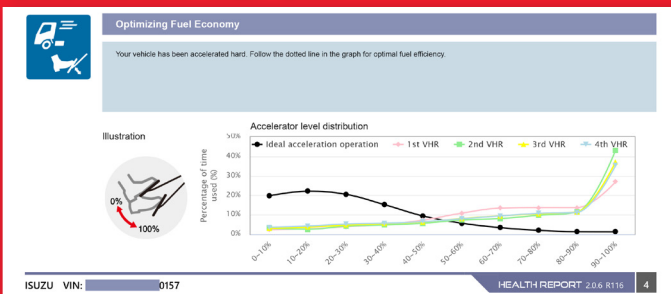
GENERAL INFORMATION REPORT*

General Information

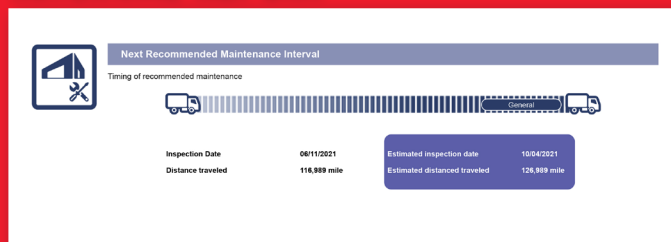
Items	Data
VIN	54DK6S164JSG00157
Estimated distance traveled	116,889 mile
Date of report	7/23/2021, 3:12:02 PM
Rear body type	other

Visit	1st visit	2nd visit	3rd visit	4th visit	5th visit
Date of data acquisition	01/14/2019	08/16/2019	10/13/2019	04/22/2021	06/11/2021
Estimated distance traveled	40,710 mile	60,297 mile	60,556 mile	111,737 mile	116,889 mile

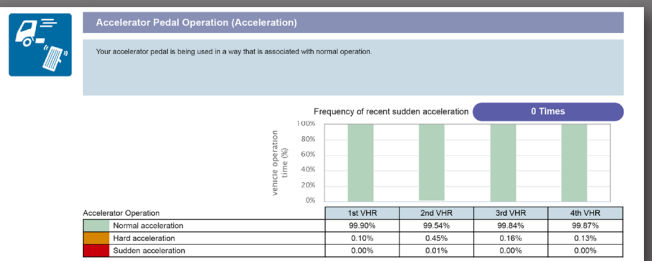
FUEL ECONOMY REPORT*



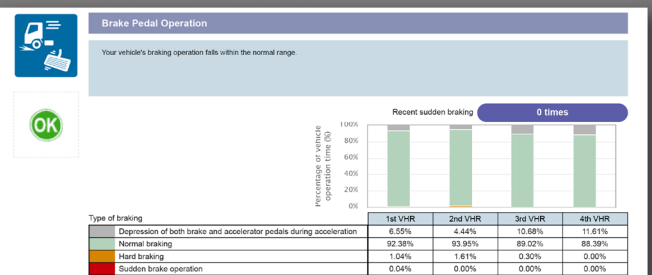
MAINTENANCE INTERVAL REPORT*



ACCELERATOR FREQUENCY REPORT*



BRAKING HISTORY REPORT*



*Isuzu Vehicle Health Reports offer numerous systems operating reports. See your local dealer for more details.



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