



Isuzu Finance
of America, Inc.

TRUCK INSPECTION SHEET

2/18

BODY TYPE:	MORGAN
Year / Make:	2018 MORGAN
S/N:	MTK-X 54111-001
Length / Width:	- 18 - 96"
Floor (wood, etc):	yes
Body Door: (roll up, swing):	yes
Side Door:	Y/N

LIFE GATE:	Y/N
Make / Model:	PALFINGER
Capacity:	2000 lbs
If Reefer unit:	- N/A
Make / Model:	ML 690 - VL - A
Year :	Engine Hours:

Chargable Items:

Windshield: Has Several Cracks, Needs Replaced

Seat Damage: - GOOD CONDITION

Interior Parts Missing: NONE



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TRUCK INSPECTION SHEET

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Dealership:	Hayes Truck Group
City / State:	Houston Texas
Lease #:	LA 126993
Vin #:	JALC4W161K7008463

Year:	2019
Make / Model:	Isuzu NPR

Mileage:	81625
Diesel / Gas:	Diesel
Wheelbase:	
Color:	white

Start/Run ?

<input checked="" type="radio"/> Yes	<input type="radio"/> No
--------------------------------------	--------------------------

Brake %	F:	60%
	R:	60%

Fronts Lights:	
Rear Lights:	
Cab / Box Lights:	
Dash Lights:	

} All good

Truck Deidentified:	Y / <input checked="" type="radio"/> N
A/C:	<input checked="" type="radio"/> Y / N

Needs Cab Screen
Serviced



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TRUCK INSPECTION SHEET

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Ft. Axle

7 /32

8 /32

Tire Tread

XX/32

R. Axle

9 /32

8 /32

9 /32

9 /32

Tire Size:
215/85/R16

Exterior -

PASSENGER SIDE REAR - BODY LOWER
RAIL NEEDS REPAIR & PARTIAL
REPLACEMENT - PASSENGER REAR
SIDE OF LIFTGATE SCUFFED

Interior -

GOOD-SHAPE- NEEDS A GOOD CLEANING

Warning / Light Codes:

- NO WARNING LIGHTS

Error Codes:

- SEE HEALTH REPORT



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Other:	Charges
<u>SEE REPAIR ESTIMATE</u> <u>ATTACHED</u>	

Inspection Time
Inspected By
Accepted By (customer)

6/3/23
Eddie Steel

Health Report Attached?

<input checked="" type="radio"/> Yes	<input type="radio"/> No
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Pictures Attached?

<input checked="" type="radio"/> Yes	<input type="radio"/> No
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Please fax back to 914-251-0222. Please use additional sheets if necessary

0/10



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TRUCK INSPECTION SHEET

Mechanical Repair

Charges

Nothing Noted

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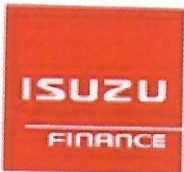
TRUCK INSPECTION SHEET

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Misc Repair:

Wipers

Charges



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TRUCK INSPECTION SHEET

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Body Damage:

Charges

SEE REPAIR ESTIMATE

FROM HAVES

TOTAL FOR

WINDSHIELD -

TIRES -

WIPERS -

MORGAN BODY REPAIR -

TOTAL \$2691.71

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VEHICLE HEALTH REPORT

ISUZU
TRUCK

VIN JALC4W161K7008463
Distance traveled 82,186 mile
Report Period 11/04/2022 ~ 06/29/2023
2019 Isuzu N-Series 5.2L 4HK1

!! Take Action
! Caution
OK OK

Summary Of Vehicle Condition



Operation Type: City



Engine



P20C9, P31B1

Rough Road



Transmission



No DTC found



Mountain Driving

Your vehicle doesn't appear to be regularly driven on mountain roads.



Overall DPF regeneration status



Your DPF regeneration success rate is limited. If your vehicle is used for only for short trips make sure that you perform manual DPF regeneration as necessary (please refer to your owner's manual).



Other



Overheat



Summary Of Vehicle Operation



Fuel economy

10.59 mile/gallon



Brake pedal operation

Your vehicle's braking operation falls within the normal range.



Exhaust brake operation

Your exhaust brake could be used to greater efficiency. Refer to your owners' 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.




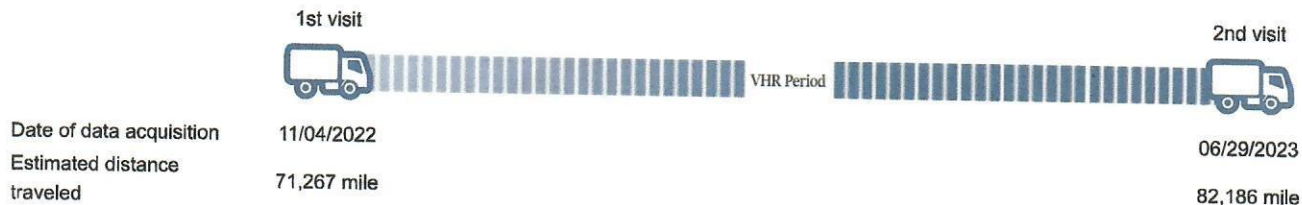
Optimizing Fuel Economy

Your vehicle has been accelerated moderately. Follow the dotted line in the graph for optimal fuel efficiency.



General Information

Items	Data
VIN	JALC4W161K7008463
Estimated distance traveled	82,186 mile
Date of report	6/29/2023, 11:22:38 AM
 Rear body type	Dry Box w/Liftgate



Next Recommended Service Mileage

Timing of recommended maintenance



Inspection Date: 06/29/2023

Distance traveled: 82,186 mile

Estimated inspection date: 02/01/2024

Estimated distance traveled: 92,186 mile

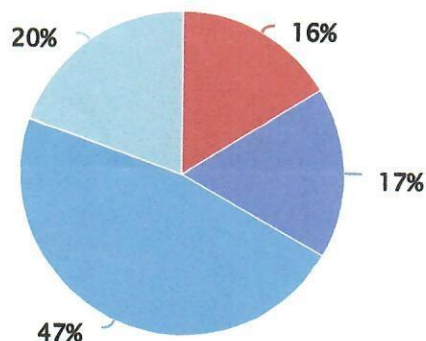


Vehicle Operation Classification

This vehicle has been classified as General Usage. This means that normal usage is expected. Continued to perform the normal scheduled maintenance.



Breakdown of engine operation hours



Classification result

City

Idling (5 min or more)	16 %
Congested traffic or slow driving	17 %
City	47 %
Highway	20 %

Total engine run time: 2,959 hrs

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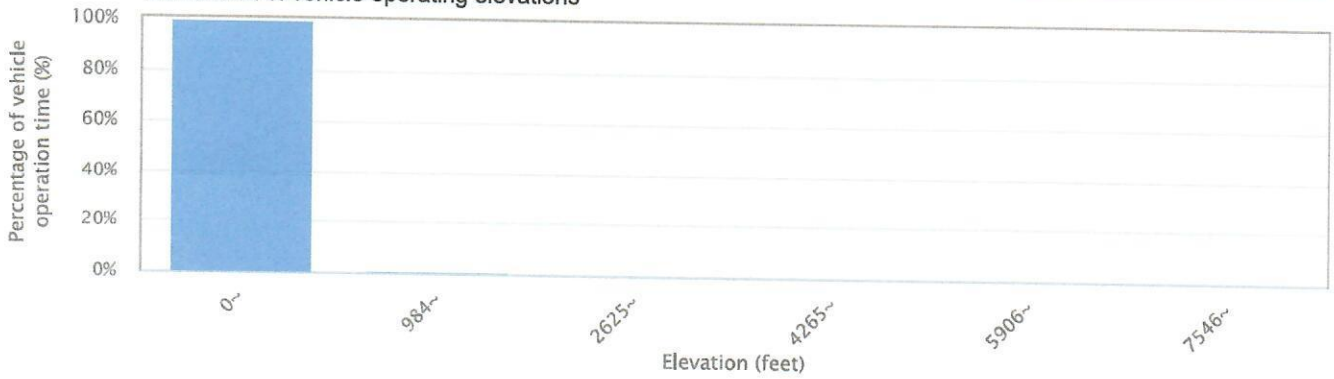
Mountain Driving

Your vehicle doesn't appear to be regularly driven on mountain roads.

Extensive driving on mountain roads (anticipated)

No

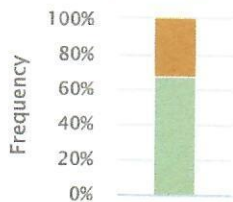
Distribution of vehicle operating elevations



Overall DPF Regeneration Status

Your DPF regeneration success rate is limited. If your vehicle is used for only for short trips make sure that you perform manual DPF regeneration as necessary (please refer to your owner's manual).

Overall DPF regeneration status



Total	Automatic	Manual
0	0	0
275	273	2
563	562	1
838	835	3
67.18 %		

Regen Stopped by Vehicle
Regen Stopped by Driver
Complete

Regeneration Requested
Success Rate

Recent DPF regeneration success rate.

62.11 %

1st VHR
0
61
100
161
62.11 %



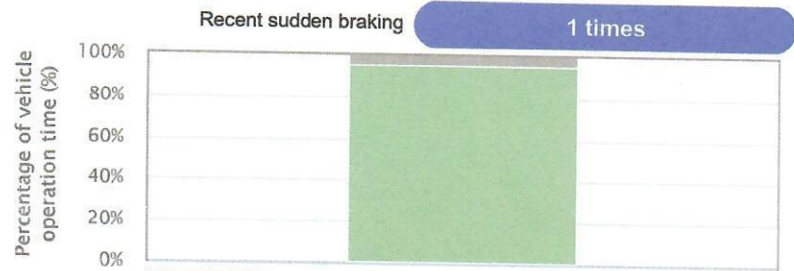
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Brake Pedal Operation

Your vehicle's braking operation falls within the normal range.

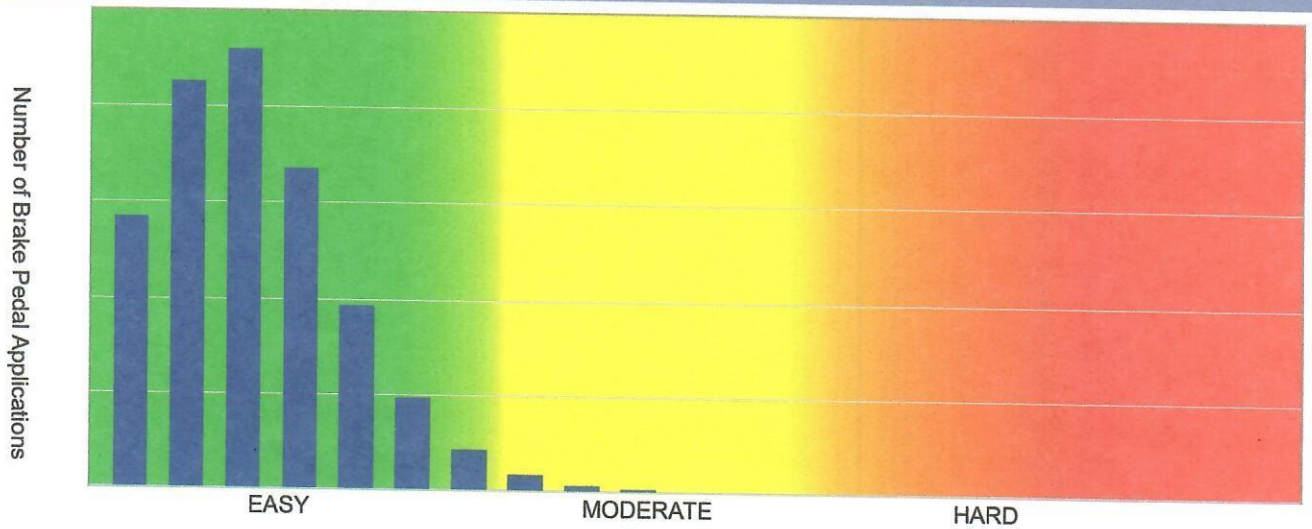
OK



Type of braking	1st VHR
Depression of both brake and accelerator pedals during acceleration	4.97%
Normal braking	94.30%
Hard braking	0.71%
Sudden brake operation	0.01%



Deceleration Frequency By Operation Type



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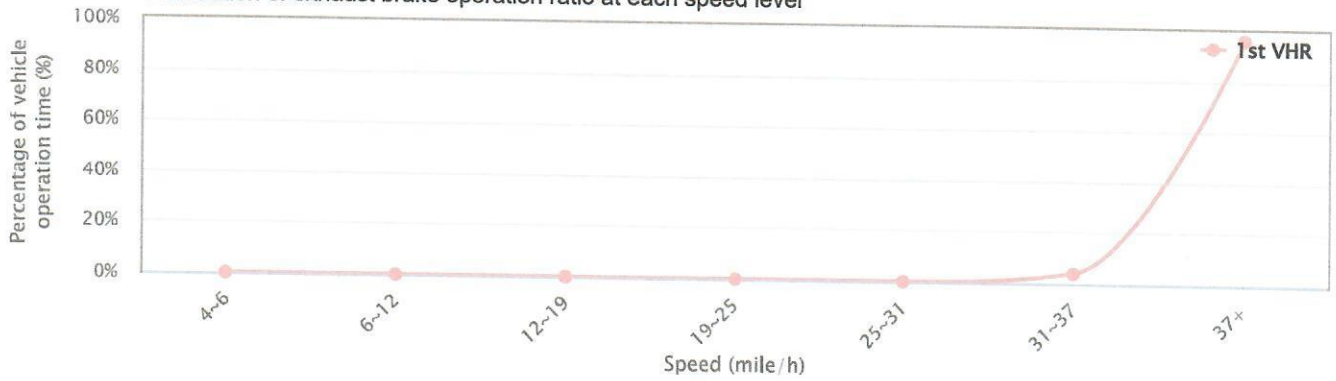


Exhaust Brake Operation

Your exhaust brake could be used to greater efficiency. Refer to your owners' manual on how to properly use the exhaust brake to reduce regular brake wear.

98223 times

Distribution of exhaust brake operation ratio at each speed level

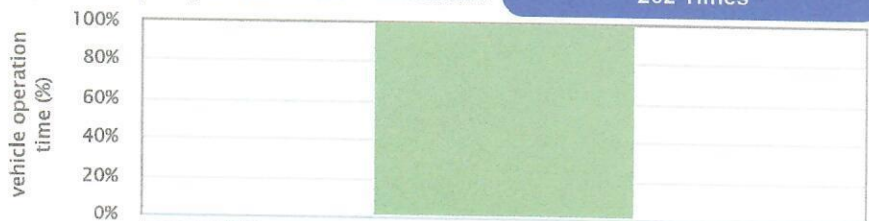


Accelerator Pedal Operation (Acceleration)

Your accelerator pedal is being used in a way that is associated with normal operation.

Frequency of recent sudden acceleration

262 Times



Accelerator Operation

Accelerator Operation	1st VHR
Normal acceleration	98.84%
Hard acceleration	1.12%
Sudden acceleration	0.04%

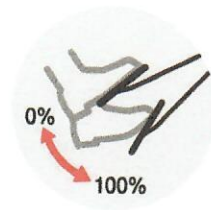
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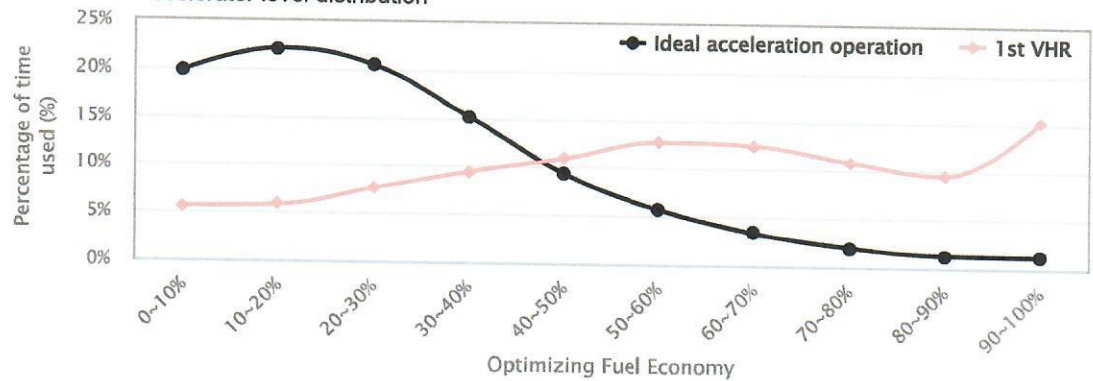
Optimizing Fuel Economy

Your vehicle has been accelerated moderately. Follow the dotted line in the graph for optimal fuel efficiency.

Illustration



Accelerator level distribution



Dealer Information

ISUZU
TRUCK

HAYES ISUZU TRUCKS-HOUSTO
8455 I-45 NORTH
HOUSTON, TX houston

Dealer Contact Name
Contact Phone Number
Contact Email

Next Recommended Service Mileage



Next Recommended
Service Date

02/01/2024

Next Recommended
Service Mileage

92,186 mile

This vehicle has been classified as General Usage. This means that normal usage is expected. Continued to perform the normal scheduled maintenance.



PSMP/Free Oil Change (Contact Your Service Advisor For Details)

Program Name	Type of Service	Remaining Services
4H08 48M/80000,8 PRTY SVC MX	A SERVICE FOR N(4HK) SERIES	2
JB01 Priority Brake Services-1	BRAKE JOB 1 FOR 16"	1
JT01 Priority Tire Services-1	TIRE N SERIES 16 INCH	4



Campaign Status

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Campaign Number	Description	Status
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There are no Campaigns associated with this VIN



Diagnostic Trouble Code Details

VIN: JALC4W161K7008463

Module	DTC DTCs have occurred within 2000 miles Click on DTC for Additional Details
 Engine	P20C9 P31B1
 Transmission	
 MIMAMORI/DRM	
 ABS	
 SCR	