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Jim's RV Inspection Services

2020 Winnebago Travato 59G

Complete

Score	0 / 0 (0%)	Flagged items	0	Actions	13

DATE	03.09.2026

RV INSPECTION PERFORMED BY CERTIFIED RV INSPECTOR / COMPANY: RV Seal Specialists

RV YEAR, MAKE, MODEL:	2020 Winnebago Travato 59G
RV INSPECTION CLIENT:	
RV VIN NUMBER:	
RV INSPECTION LOCATION:	Camping World - Woodburn

PERTINENT or CRITICAL INFORMATION CONCERNING THIS RV INSPECTION:

DISCLAIMER: The RV Inspector believes the information contained within this RV Inspection report to be correct at the time of presentation. The RV Inspector does not accept responsibility for any consequences arising from the use of the information herein. The RV Inspection report is based on matters which were observed or came to the attention of the RV Inspector during the date/time of the RV Inspection and should not be relied upon as an exhaustive record of all possible risks or hazards that may exist or potential improvements that can be made.

Component information. Air compressor, Jack and tire tools.

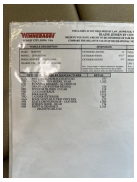
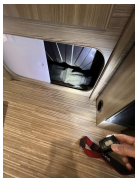
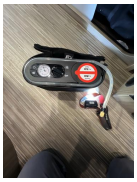

Photo 1


Photo 2


Photo 3


Photo 4

Actions

13 actions

RV ROOF / RV Roof / PLUMBING VENT / PLUMBING VENT 2

Plumbing Vent Sealant Condition

Fair - Sealant Exhibits Wear and Aging

Curbside plumbing vent sealant is cracked.



Photo 19

To do | Priority: Medium | Created by: Jim Stevens

Curbside plumbing vent sealant is cracked.

RV ROOF / RV Roof / ROOF ACCESSORIES / Roof Ladder Attachment / Roof Ladder Attachment 1

Roof Ladder Attachment Condition

Fair

Roof attachment is broken.



Photo 23



Photo 24

To do | Priority: High | Created by: Jim Stevens

Roof attachment is broken.

RV ROOF / RV Roof / ROOF ACCESSORIES / Solar Panel Cable Entry Plate / Solar Panel Cable Entry Plate 1

Solar Panel Cable Entry Plate Sealant Condition:

Fair - Sealant Exhibits Wear and Aging

Some cracks in solar entry plate sealant.



Photo 28



Photo 29

To do | Priority: Medium | Created by: Jim Stevens

Cracks in solar entry plate sealant.

EXTERIOR FRONT-END / RV FRONT-END

Engine Location

Front Engine

Rodent repellent box in engine compartment.



Photo 33


Photo 34

To do | Priority: Low | Due: 10.09.2026 12:12 PDT | Created by: Jim Stevens

Rodent repellent box in engine compartment.

EXTERIOR CURB SIDE / RV CURB SIDE EXTERIOR / CURB SIDE EXTERIOR OUTSIDE WALL LIGHTS / CURB SIDE EXTERIOR OUTSIDE WALL LIGHTS 1

Curb Side Outside Wall Lights Condition: Acceptable

Curbside Wall light sealant is cracked.


Photo 41

To do | Priority: Medium | Created by: Jim Stevens

Curbside Wall light sealant has cracks.

EXTERIOR CURB SIDE / RV CURB SIDE EXTERIOR / CURB SIDE EXTERIOR OUTDOOR STEREO/RADIO / CURB SIDE EXTERIOR OUTDOOR STEREO/RADIO 1

Curb Side Outdoor Stereo/Radio Operational Condition Poor

There’s no sound coming from the left speaker and the right speaker sounds like it might be blown. There are cracks in the sealant and a loose part in each speaker.

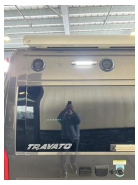


Photo 42


Photo 43


Photo 44

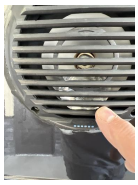
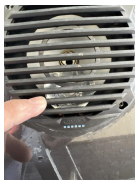

Photo 45


Photo 46


Photo 47

To do | Priority: High | Created by: Jim Stevens

There’s no sound coming from the left speaker and the right speaker sounds like it might be blown. There are cracks in the sealant and a loose part in each speaker.

EXTERIOR STREET SIDE / RV STREET SIDE EXTERIOR / STREET SIDE EXTERIOR OUTSIDE WALL LIGHT / STREET SIDE EXTERIOR OUTSIDE WALL LIGHT 1

Street Side Outside Wall Lights Condition: Fair

There is moisture inside the street side wall light lens. Cracked sealant.


Photo 59


Photo 60

To do | Priority: Medium | Created by: Jim Stevens

There is moisture inside the street side wall light lens. Cracked sealant.

RV PLUMBING / POTABLE WATER CONNECTION

Potable Water Connection Condition: Acceptable

Wires running to the freshwater tank are exposed. Possibly tank heater wiring.


Photo 70


Photo 71

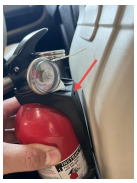
To do | Priority: Medium | Created by: Jim Stevens

Wires running to the freshwater tank are exposed. Possibly tank heating pad.

RV INTERIOR LIFE SAFETY ITEMS / RV PROPANE LEAK TEST / RV INTERIOR FIRE EXTINGUISHER / RV INTERIOR FIRE EXTINGUISHER 1

Interior Fire Extinguisher Condition: Acceptable

Fire extinguisher bracket is loose at the top.


Photo 74

To do | Priority: Low | Created by: Jim Stevens

Fire extinguisher bracket is loose at the top.

RV INTERIOR 1 / RV INTERIOR ENVIRONMENT / INTERIOR CEILING / INTERIOR CEILING DISCOLORIZATION, DAMAGE OR STAIN / INTERIOR CEILING DISCOLORIZATION, DAMAGE OR STAIN 1

Interior Ceiling Discoloration, Damage or Stain Condition: Fair

There is a stain on the ceiling above the front end compartment.

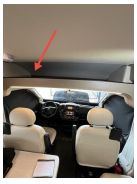

Photo 81


Photo 82

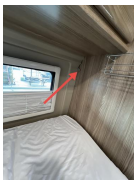
To do | Priority: Low | Created by: Jim Stevens

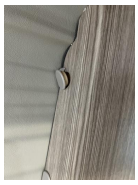
There is a stain on the ceiling above the front end compartment.

RV INTERIOR 1 / RV INTERIOR ENVIRONMENT / INTERIOR WALLS / Interior Walls - Discoloration, Damage or Stain / Interior Walls - Discoloration, Damage or Stain 1

Interior Walls - Discoloration, Damage or Stain Condition: Fair

Trim plug has pulled out of wall.


Photo 84


Photo 85

To do | Priority: Low | Created by: Jim Stevens

Trim plug has pulled out of wall.

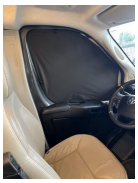
RV INTERIOR 2 / INTERIOR STREET SIDE WINDOWS / INTERIOR STREET SIDE WINDOWS 1

Street Side Interior Windows Condition: Acceptable

Bedroom window blind is wrinkled.


Photo 89


Photo 90


Photo 91

To do | Priority: Low | Due: 10.09.2026 11:44 PDT | Created by: Jim Stevens

Bedroom window blind is wrinkled.

RV KITCHEN / RV KITCHEN / KITCHEN CABINETS & DRAWERS

Kitchen Cabinets Doors & Drawers Operation Other Condition - See Note

All interior cabinets work as designed except for the top drawer in the kitchen. Pull knob mechanism is stuck.


Photo 123


Photo 124

To do | Priority: Low | Created by: Jim Stevens

All interior cabinets work as designed except for the top drawer in the kitchen. Pull knob mechanism is stuck.

DEFINITIONS OF TERMS

The definitions listed below are used throughout the RV Inspection Report. These definitions and/or comments should be considered by the client prior to purchasing this specific RV. Any comments or notes by the RV Inspector indicating an item or component should be repaired or replaced indicates a need to have that item or component inspected or evaluated by a qualified Technician, and specific to the RV by a qualified RV Technician. The client should consider all potential costs of further service fees or repair/replacement costs prior to making a RV purchase decision.

Acceptable: Either by visual observation or testing with a measuring device, this component is operating as designed or is serving its designed purpose, with consideration for normal wear & tear.

Fair: This component or element of the RV is still functioning as designed, but it exhibits noticeable wear or deterioration and may need repair or replacement in the near future.

Poor: This component or element of the RV is failing to function as designed or failing to serve its designed purpose. The RV Inspector recommends this item or component be replaced or, at minimum, be further inspected by a qualified RV Technician.

Not Inspected: This element or component of the RV was NOT inspected, and the RV inspector makes no evaluation whether this item is functioning as designed. The Inspector may, in some but not all cases, add a note to the report indicating why this item was not inspected.

N/A: Not Applicable to the inspection report.RV

‘Action’ Priority:

High - This Action Item is High priority as it is either a major problem or significant issue to the operation of the RV and/or the safety of the people.

Medium - This Action Item is Medium priority as it is either a minor problem or issue that should be addressed as soon as possible, but does not interfere with the operation of the RV.

Low - This Action Item is Low priority as it is a minor problem or insignificant issue to the operation of the RV and should be monitored for future change.

None - This Action Item is None priority and is not used in the RV Inspection process.

RECREATIONAL VEHICLE DATA

RECREATIONAL VEHICLE DATA

RV PHOTO

RV PHOTO


Photo 5


Photo 6

RVIA EMBLEM

RVIA EMBLEM PHOTO


Photo 7

RV VIN#

RVIA VIN# PHOTO


Photo 8

RV LICENSE PLATE

RV LICENSE PLATE PHOTO


Photo 9

RV REGISTRATION / INSPECTION VERIFICATION

RV REGISTRATION / INSPECTION VERIFICATION PHOTO

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RV LIFE SAFETY CONCERNS	
EXTERIOR RV LIFE SAFETY CONCERNS	
HOT SKIN TEST PERFORMED	
Hot Skin Test Performed?	Yes

RV ROOF	3 actions
RV Roof	3 actions
Is the RV a Pop UP / Tent Trailer?	No
Roof Type:	Metal
Roof Condition:	Acceptable



Photo 10

ROOF JOINTS & SEALS

Roof Front End Joint/Seal Condition:	Acceptable

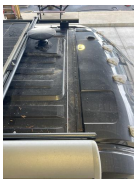


Photo 11

Roof Curb Side Joint/Seal Condition:	Acceptable



Photo 12



Photo 13

Roof Rear End Joint/Seal Condition:	Acceptable



Photo 14

Roof Street Side Joint/Seal Condition:	Acceptable

ROOF VENT

ROOF VENT 1

Roof Vent Location:

	Rear	Curb Side
Roof Vent Cover		Yes
Roof Vent Condition		Acceptable



Photo 15

Roof Vent Sealant Condition	Acceptable
ROOF LOW PROFILE VENT	
ROOF LOW PROFILE VENT 1	

Roof Low Profile Vent Location:

	Center	Middle
Roof Low Profile Vent Condition:		Acceptable



Photo 16

Roof Low Profile Vent Sealant Condition	Acceptable
PLUMBING VENT	1 action
PLUMBING VENT 1	

Plumbing Vent Location:

	Curb Side	Middle
Plumbing Vent Condition:		Acceptable



Photo 17

Plumbing Vent Sealant Condition	Acceptable

PLUMBING VENT 2 — 1 action

Plumbing Vent Location:

Curb Side	Rear

Plumbing Vent Condition: Acceptable



Photo 18

Plumbing Vent Sealant Condition — Fair - Sealant Exhibits Wear and Aging

Curbside plumbing vent sealant is cracked.



Photo 19

To do | Priority: Medium | Created by: Jim Stevens

Curbside plumbing vent sealant is cracked.

ROOF AIR CONDITIONER

ROOF AIR CONDITIONER 1

Air Conditioner Location: Rear

Air Conditioner Shroud Condition: Acceptable

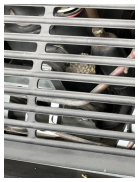


Photo 20

Air Conditioner Exterior Coils Condition: Acceptable

Small wasp nest.


Photo 21


Photo 22

ROOF ACCESSORIES — 2 actions

Roof Ladder Attachment — 1 action

Roof Ladder Attachment 1 — 1 action

Roof Ladder Attachment Condition — Fair

Roof attachment is broken.


Photo 23


Photo 24

To do | Priority: High | Created by: Jim Stevens

Roof attachment is broken.

Roof Ladder Attachment Sealant Condition — Acceptable

Satellite Antenna

Satellite Antenna 1

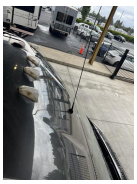
Satellite Antenna Housing Condition — Acceptable

Satellite Antenna Sealant Condition — Acceptable

Radio Antenna

Radio Antenna 1

Radio Antenna Condition: — Acceptable


Photo 25

Radio Antenna Sealant Condition — Acceptable

TV Antenna

TV Antenna 1

TV Antenna Condition:	Acceptable

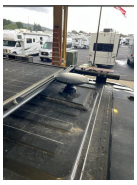


Photo 26

TV Antenna Sealant Condition	Acceptable

Sirius Radio Antenna

Sirius Radio Antenna 1

Sirius Radio Antenna Condition:	Acceptable
Sirius Radio Antenna Sealant Condition	Acceptable



Photo 27

Solar Panel Cable Entry Plate	1 action
Solar Panel Cable Entry Plate 1	1 action

Solar Panel Cable Entry Plate Location:

	Front	Street Side
Solar Panel Cable Entry Plate Condition:		Acceptable
Solar Panel Cable Entry Plate Sealant Condition:		Fair - Sealant Exhibits Wear and Aging

Some cracks in solar entry plate sealant.

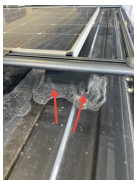


Photo 28



Photo 29

To do | Priority: Medium | Created by: Jim Stevens

Cracks in solar entry plate sealant.

Solar Panels

Solar Panels 1

Solar Panels Location:

Front	Center	Curb Side


Photo 30


Photo 31

Solar Panels Condition:	Acceptable
Solar Panels Sealant Condition	Acceptable

ADDITIONAL RV ROOF DATA

ADDITIONAL RV ROOF DATA

ADDITIONAL RV ROOF DATA 1

Additional RV Roof Data :

The Inspector could not identify this antenna.


Photo 32

Additional RV Roof Data Photo:

RV UTILITIES	
EXTERIOR FURNACE VENT	
EXTERIOR FURNACE VENT 1	
Is This An Instant Hot System?	Yes
Instant Hot System Manufacturer:	Truma
Instant Hot Fuel Source	Propane
Propane and Electric	
Instant Hot System Location:	Street Side
Instant Hot Heat System Condition:	Acceptable

EXTERIOR FRONT-END	1 action
RV FRONT-END	1 action
What type of RV?	Motorhome
Engine Location	Front Engine

Rodent repellent box in engine compartment.



Photo 33


Photo 34

To do | Priority: Low | Due: 10.09.2026 12:12 PDT | Created by: Jim Stevens

Rodent repellent box in engine compartment.

Is the Motorhome a Class B or Class C?	Yes
Class B or Class C - Driver Door Operation	Acceptable
Class B or Class C - Passenger Door Operation	Acceptable
Fuel Source	
Fuel Source Type	Gasoline
RV ENGINE COMPARTMENT	

FOR RELIABLE ENGINE FLUIDS CONDITION IT IS RECOMMENDED THE RV BE DRIVEN A FEW HUNDRED MILES SINCE LAST FLUIDS CHANGE AND A THOROUGH FLUIDS ANALYSIS BE PERFORMED BY AN AUTHORIZED LABORATORY

FRONT END TYPE & CONDITION	
Front End Type:	Metal
Front End Condition:	Acceptable
FRONT END WALL SURFACE	

Front Wall Surface Type:	Paint	Metal
Front Wall Surface Condition:		Acceptable

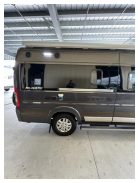


Photo 35

Front Corner Joints, Trim & Gutters Condition:	Acceptable
FRONT-END WINDSHIELD	
Front Windshield Condition:	Acceptable
Front Windshield Wipers Condition	Acceptable
Front Windshield Washer Condition	Acceptable
Windshield Wipers Driver-Side Operation	Acceptable
Windshield Wipers Passenger-Side Operation	Acceptable
FRONT END SIDE REAR VIEW MIRRORS	
Front End Rear View Mirrors Remote Control Operation:	
Front End Curb Side Rear View Mirrors Condition:	Acceptable
Front End Street Side Rear View Mirrors Condition:	Acceptable
FRONT END HEAD LIGHTS / TURN SIGNALS	
Front End Head Lights Condition	Acceptable
Front End Left Turn Lights:	Acceptable
Front End Right Turn Lights:	Acceptable
FRONT END BUMPER	
FRONT END BUMPER 1	
Front Bumper Condition	Acceptable
ADDITIONAL RV FRONT END COMMENTS	

EXTERIOR CURB SIDE	2 actions
RV CURB SIDE EXTERIOR	2 actions
Is This a Pop-Up Tent Trailer?	No
CURB SIDE EXTERIOR WALL SURFACE	
Curb Side Wall Surface Type:	Paint
Curb Side Wall Surface Condition:	Acceptable


Photo 36


Photo 37

CURB SIDE EXTERIOR CORNER JOINTS / SEAMS & GUTTERS	
Curb Side Corner Joints, Seams & Gutters Condition:	Acceptable
CURB SIDE EXTERIOR WINDOWS	
CURB SIDE EXTERIOR WINDOWS 1	
Number of Curb Side Exterior Windows - counting Front to Rear:	3
Curb Side Exterior Windows Type:	Glass

Curb Side Exterior Windows External Features

Tint	Seals

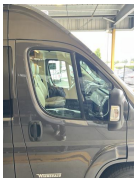
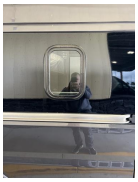

Photo 38


Photo 39


Photo 40

Curb Side Exterior Windows Condition:	Acceptable
CURB SIDE EXTERIOR 120V RECEPTACLE	
CURB SIDE EXTERIOR 120V RECEPTACLE 1	
Curb Side 120V Exterior Receptacle(s) Measured Voltage (V):	122V

Curb Side 120V Exterior Receptacle(s) Voltage Condition:	Acceptable
Curb Side 120V Exterior Receptacle(s) Polarity Condition:	Acceptable
Curb Side 120V Exterior Receptacle(s) on GFCI Circuit?	Yes
Does Curb Side 120V Exterior Receptacle(s) have TRIP switch?	No

CURB SIDE EXTERIOR CABLE TV / SATELLITE RECEPTACLE

CURB SIDE EXTERIOR CABLE TV / SATELLITE RECEPTACLE 1

Curb Side Cable TV / Satellite Exterior Receptacle(s) Condition:	Acceptable

CURB SIDE EXTERIOR OUTSIDE STOVE PROPANE CONNECTOR -

CURB SIDE EXTERIOR OUTSIDE WALL LIGHTS	1 action
CURB SIDE EXTERIOR OUTSIDE WALL LIGHTS 1	1 action
Curb Side Outside Wall Lights Condition:	Acceptable

Curbside Wall light sealant is cracked.



Photo 41

To do | Priority: Medium | Created by: Jim Stevens

Curbside Wall light sealant has cracks.

CURB SIDE EXTERIOR AWNING

CURB SIDE EXTERIOR AWNING 1

Curb Side Awning Material:	Vinyl
Curb Side Awning Material Condition:	Acceptable
Curb Side Awning Hardware Type:	Air Bag
Curb Side Awning Hardware Condition:	Acceptable
Curb Side Awning Light Strip:	Acceptable

CURB SIDE EXTERIOR OUTDOOR STEREO/RADIO	1 action
CURB SIDE EXTERIOR OUTDOOR STEREO/RADIO 1	1 action

Curb Side Outdoor Stereo/Radio Manufacturer Jensen

Curb Side Outdoor Stereo/Radio Operational Condition Poor

There's no sound coming from the left speaker and the right speaker sounds like it might be blown. There are cracks in the sealant and a loose part in each speaker.

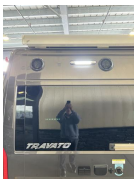
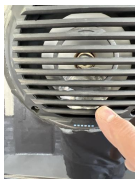
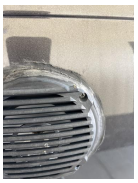
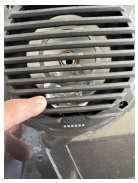

Photo 42


Photo 43


Photo 44


Photo 45


Photo 46


Photo 47

To do | Priority: High | Created by: Jim Stevens

There's no sound coming from the left speaker and the right speaker sounds like it might be blown. There are cracks in the sealant and a loose part in each speaker.

Curb Side Compartment(s) 120V Receptacle

CURB SIDE EXTERIOR ENTRY / EXIT DOOR
CURB SIDE EXTERIOR ENTRY / EXIT DOOR 1

Curb Side Entry / Exit Door Location: Front

Curb Side Entry / Exit Door Features Inspected:

Hinges	Seals	Open / Close
Dead Bolt	Lock	Door Window
		Screen Door

Curb Side Entry / Exit Door Condition: Acceptable


Photo 48

ADDITIONAL CURB SIDE EXTERIOR COMMENTS:

EXTERIOR REAR-END	
RV REAR-END EXTERIOR	
Is This a Pop-UP?	No
Is This RV a Toy Hauler	No
Is this a Motorhome?	Yes
Rear Engine?	No
REAR-END EXTERIOR WALL SURFACE	
Rear Wall Surface Type:	
Paint	Logos
Rear Wall Surface Condition:	Acceptable



Photo 49

REAR-END EXTERIOR CORNER JOINTS / SEAMS & GUTTERS	
Rear Corner Joints, Trim & Gutters Condition:	Acceptable
REAR-END EXTERIOR WINDOWS	
REAR-END EXTERIOR WINDOWS 1	
Number of Exterior Windows on Rear - counting Left to Right:	2
Rear Exterior Windows Type:	Glass
Rear Exterior Windows External Features	
Tint	Seals
Rear Exterior Windows Condition:	Acceptable
REAR-END EXTERIOR OUTSIDE WALL LIGHT	
REAR-END EXTERIOR OUTSIDE WALL LIGHT 1	

Rear Outside Wall Light Condition: Acceptable



Photo 50

REAR-END EXTERIOR ENTRY / EXIT DOOR

REAR-END EXTERIOR ENTRY / EXIT DOOR 1

Rear Entry / Exit Door Features Inspected:

Hinges	Seals	Open / Close
Lock	Door Window	Screen Door

Rear Entry / Exit Door Condition: Acceptable



Photo 51

REAR-END EXTERIOR ROOF LADDER

REAR-END EXTERIOR ROOF LADDER 1

Rear Exterior Roof Ladder Condition Other Condition - See Note

One of the ladder mounting brackets is broken. See Roof section for details.



Photo 52



Photo 53



Photo 54

REAR-END EXTERIOR BUMPER

REAR-END EXTERIOR BUMPER 1

Rear Bumper Condition Acceptable

REAR-END TRAILER HITCH RECEIVER

REAR-END TRAILER HITCH RECEIVER 1

Trailer Hitch/Receiver Condition:	Acceptable
Trailer Light Connector	Yes
Trailer Light Connector Condition	Acceptable
ADDITIONAL REAR-END EXTERIOR COMMENTS:	
ADDITIONAL REAR-END EXTERIOR COMMENTS: 1	

Additional Rear-End Exterior Comments:

LP connector

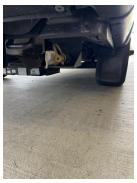


Photo 55

Additional Rear-End Exterior Photo:	
RV EXTERNAL LIGHTING	
REAR END TAIL LIGHTS / TURN SIGNALS	
Rear End Tail Lights Condition:	Acceptable
Rear End Brake Lights:	Acceptable
Rear End Left Turn Lights:	Acceptable
Rear End Right Turn Lights:	Acceptable
RV CHASSIS LIGHTS	
Chassis Front Marker Lights:	Acceptable
Chassis Curb Side Marker Lights:	N/A
Chassis Rear Marker Lights:	Acceptable
Chassis Rear License Plate Light:	Acceptable
Chassis Street Side Marker Lights:	N/A

EXTERIOR STREET SIDE	1 action
RV STREET SIDE EXTERIOR	1 action
Is This a Pop-Up Tent Trailer?	No
STREET SIDE EXTERIOR WALL SURFACE.	

Street Side Wall Surface Type:

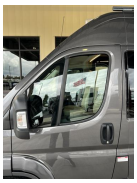
Paint	Logos

Street Side Wall Surface Condition:	Acceptable
STREET SIDE EXTERIOR CORNER JOINTS / SEAMS & GUTTERS	
Street Side Corner Joints, Trim & Gutters Condition:	Acceptable
STREET SIDE EXTERIOR WINDOWS	
STREET SIDE EXTERIOR WINDOWS 1	
Number of Street Side Exterior Windows - counting Front to Rear:	3
Street Side Exterior Windows Type:	Glass

Street Side Exterior Windows External Features

Tint	Seals

Street Side Exterior Windows Condition:	Acceptable


Photo 56

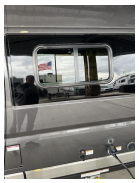

Photo 57


Photo 58

STREET SIDE EXTERIOR CABLE TV / SATELLITE RECEPTACLE	
STREET SIDE EXTERIOR CABLE TV / SATELLITE RECEPTACLE 1	
Street Side Cable TV / Satellite Exterior Receptacle(s) Condition:	Acceptable
STREET SIDE EXTERIOR OUTSIDE WALL LIGHT	1 action
STREET SIDE EXTERIOR OUTSIDE WALL LIGHT 1	1 action

Street Side Outside Wall Lights Condition: Fair

There is moisture inside the street side wall light lens. Cracked sealant.


Photo 59


Photo 60

To do | Priority: Medium | Created by: Jim Stevens

There is moisture inside the street side wall light lens. Cracked sealant.

Street Side Compartment(s) 120V Receptacle

ADDITIONAL STREET SIDE EXTERIOR COMMENTS:

EXTERIOR CHASSIS / FRAME	
RV FRAME & RUNNING GEAR	
Frame Manufacturer:	RAM ProMaster
Is this a Motorhome?	Yes
RV MOTORHOME CHASSIS SYSTEM	
Is There Evidence of Motorhome Fluid Leak(s)	No
RV TIRES	
RV Tires Count	4
Tires Manufacturer/Brand:	Michelin



Photo 61

RV Tires Size	
RV Tires Size:	LT225/75R16
Tires Load Range	
Tires Load Range	E
Tires Tread Wear	
Tires Tread Wear Condition:	Acceptable
Tires Sidewall	
Tires Sidewall Condition:	Acceptable
Tires Valve Stem	
Tires Valve Stem Type:	Metal
Tires Valve Stem Condition:	Acceptable
Tires Age	
Tires Age Newest Date WKYR:	0225


Photo 62


Photo 63


Photo 64


Photo 65

Tires Age Newest Date Photo	
Tires Age Oldest Date WKYR:	3724
Tires Age Oldest Date	
Tire DOT Date Older than 6 Years?	No
Overall Tires Condition:	Acceptable

MOST TIRE MANUFACTURERS RECOMMEND REPLACING TIRES WHEN THEY ARE 6 YEARS OLD REGARDLESS OF TREADWEAR

RV Spare Tire

RV Spare Tire 1

Spare Tire Location:	Rear External
Spare Tire Condition:	Not Inspected

ALL TIRES SHOULD BE CHECKED FOR PROPER INFLATION BEFORE MOVING THE VEHICLE

RV ELECTRICAL SYSTEMS	
IS THIS A MOTORHOME?	Yes
CHASSIS DC Battery System	
Chassis DC Battery Count:	1
Chassis DC Battery Voltage:	12 Volt
Chassis DC Battery Location:	Front engine compartment

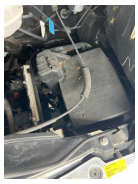


Photo 66

Chassis DC Battery Type:	
Chassis DC Battery Terminal Posts Condition:	Not Visible
Chassis DC Battery Pos/Neg Cables Condition:	Not Visible
Chassis DC Battery Measured Voltage Photo:	
Chassis DC Battery Measured Voltage:	12.4V
Chassis DC Battery Voltage Condition:	Acceptable
COACH ELECTRICAL SYSTEMS	
EXTERIOR 120V ELECTRICAL	

For proper operation of the air conditioner, AC voltage must stay between 103.5 VAC and 126.5 VAC. Operation of the unit outside of this voltage range can result in component damage.

Pedestal Power Cable:	30 A
Pedestal Power Cable Condition:	Acceptable
Exterior Pedestal Power Receptacle Location:	Street Side
COACH DC VOLTAGE ELECTRICAL SYSTEM	
Is RV Plugged Into Power Pedestal?	Yes
Coach DC Voltage Electrical System Battery	

Coach DC Voltage Electrical System Battery 1

COACH DC ELECTRICAL SYSTEM ON CONVERTER:

Coach DC Electrical System Battery Count:	2



Photo 67

Coach DC Electrical System Battery Voltage:

Not visible.

Coach DC Voltage Electrical System Battery Type:	Deep Cycle
Coach DC Voltage Electrical System Battery Protective Box?	☐
Coach DC Voltage Electrical System Battery Terminal Posts Condition:	Not Visible
Coach DC Voltage Electrical System Battery Pos/Neg Cables Condition:	Acceptable

Coach DC Voltage Electrical System Battery Measured Voltage with Converter Photo:

Coach DC Voltage Electrical System Battery Measured Voltage with Converter:	13.3V
Coach DC Voltage Electrical System Battery Voltage Condition with Converter:	

REMOVE POWER PEDESTAL PLUG FOR NON-CONVERTER TEST - WAIT 5 MINUTES

COACH DC ELECTRICAL SYSTEM WITHOUT CONVERTER:

Coach DC Voltage Electrical System Battery Measured Voltage without Converter Photo:

Coach DC Voltage Electrical System Battery Measured Voltage without Converter:	12.4
Coach DC Voltage Electrical System Battery Measured Voltage DROP without Converter:	.9V
Coach DC Voltage Electrical System Battery Measured Voltage Condition without Converter :	Acceptable

Coach DC Voltage Electrical System Battery Disconnect Switch

Coach DC Voltage Electrical System Battery Disconnect Switch 1	
Coach DC Voltage Electrical System Battery Disconnect Switch Location:	Near curbside entry
Coach DC Voltage Electrical System Battery Disconnect Switch Condition	Acceptable
12V to 120V Inverter	
12V to 120V Inverter	
12V to 120V Inverter 1	
12V to 120V Inverter Location:	Located under jump seats.
12V to 120V Inverter Watts	Not visible.

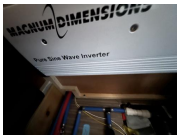


Photo 68

12V to 120V Inverter Condition:	Acceptable
RV GENERATOR	
RV GENERATOR 1	
RV Generator Manufacturer:	Onan
RV Generator Model #:	not visible
RV Generator Type:	Electric Start
RV Generator Location:	Undercarriage
RV Generator Hours Indicated:	58.9V
RV Generator Hours Meter	



Photo 69

RV Generator Fuel Source	Gasoline

RV Generator Fuel Prime Switch Condition:	Not Visible
RV Generator Oil Condition:	Not Visible
RV Generator Circuit Breaker Condition:	Not Visible
RV Generator Operation with Load Condition:	Acceptable
RV GENERATOR AUTO TRANSFER SWITCH OPERATION	
RV GENERATOR AUTO TRANSFER SWITCH OPERATION 1	
RV Generator Auto Transfer Switch Condition:	Acceptable
ADDITIONAL RV COACH ELECTRICAL SYSTEMS COMMENTS	

RV PLUMBING	1 action
POTABLE WATER CONNECTION	1 action
Potable Water Connection Location:	Curb Side
Potable Water Connection Condition:	Acceptable

Wires running to the freshwater tank are exposed. Possibly tank heater wiring.


Photo 70


Photo 71

To do | Priority: Medium | Created by: Jim Stevens

Wires running to the freshwater tank are exposed. Possibly tank heating pad.

ONBOARD POTABLE WATER PUMP	
Onboard Water Pump Type:	Electric
Onboard Water Pump Operational:	Outside Shower

Interior panel

Onboard Water Pump Water Pressure Condition:	Acceptable
Onboard Water Pump Condition:	Acceptable
CITY / RV PARK WATER CONNECTION	
City / Park RV Water Connection Location:	Curb Side
City / Park RV Water Connection Condition:	Acceptable

EXTERIOR OUTSIDE SHOWER

EXTERIOR OUTSIDE SHOWER	
EXTERIOR OUTSIDE SHOWER 1	
Exterior Shower Location:	Rear End
Exterior Outside Shower Condition:	Acceptable
EXTERIOR SEWER PIPE	

EXTERIOR SEWER PIPE 1	
Exterior Sewer Pipe Location:	Street Side
Exterior Sewer Pipe Condition:	Acceptable
BLACK WATER HOLDING TANK	
BLACK WATER HOLDING TANK 1	
Is there a Macerator Installed?	No
Black Water Holding Tank Dump Valve:	Pull Handle & Rod
Black Water Tank Dump Valve Condition:	Acceptable
Black Water Tank Back Flush Feature:	Yes
GRAY WATER HOLDING TANK	
GRAY WATER HOLDING TANK 1	
Gray Water Holding Tank Dump Valve:	Pull Handle & Rod
Gray Water Holding Tank Back Flush Feature:	No
Gray Water Holding Tank Dump Valve Condition:	Acceptable
ADDITIONAL RV PLUMBING COMMENTS	

RV PROPANE SYSTEM	
RV PROPANE SYSTEM	
What Type RV?	Motorhome
MOTORHOME PROPANE	
MOTORHOME PROPANE 1	
ASME Tank Location:	Under Chassis
ASME Tank Gas Supply Hose Condition:	Acceptable
ASME Tank Gas Regulator Inspected:	Inline
ASME Tank Gas Regulator Condition:	Not Visible
Overall ASME Tank Condition:	Acceptable


Photo 72


Photo 73

RV INTERIOR LIFE SAFETY ITEMS	1 action
RV PROPANE LEAK TEST	1 action

THE RV MUST BE IN A STABLE, CONSTANT TEMPERATURE ENVIRONMENT FOR A MINIMUM 30 MINUTES BEFORE CONDUCTING THE LP GAS PRESSURE TEST

MAKE CERTAIN ALL LP GAS APPLIANCES ARE OFF BEFORE CONDUCTING THE LP GAS PRESSURE TEST

Propane Leak Test Performed?	Yes
Start Time of LP Gas Pressure Test	10:05 PDT
Gauge Picture at Start	
LP Gas Pressure at Start - Inches of Water Column	11.0
Stop Time of LP Gas Pressure Test	10:12 PDT
Gauge Picture at End	
LP Gas Pressure at End - Inches of Water Column	11.0
Elapsed Time of LP Gas Pressure Test	7 minutes
LP Gas Pressure Condition	Acceptable
RV INTERIOR FIRE EXTINGUISHER	1 action
RV INTERIOR FIRE EXTINGUISHER 1	1 action

DRY CHEMICAL EXTINGUISHERS ARE REQUIRED TO BE REPLACED EVERY 12 YEARS - IF OLDER THAN 12 YEARS MARK CONDITION AS SAFETY ISSUE - CREATE ACTION ITEM TO REPLACE FIRE EXTINGUISHER

KIDDE FIRE EXTINGUISHERS HAD A MANUFACTURER RECALL - BUYERS AND SELLERS ARE ENCOURAGED TO CHECK WITH THE MANUFACTURER OF THE KIDDE FIRE EXTINGUISHERS FOR POSSIBLE RECALL ACTIVITY ON THEIR SPECIFIC MAKE & MODEL

Is Interior Fire Extinguisher 12 Years or Older?	No
Is Interior Fire Extinguisher Within 21" of Entry/Exit Door?	Yes
Fire Extinguisher Manufacturer:	Kidde
Interior Fire Extinguisher Condition:	Acceptable

Fire extinguisher bracket is loose at the top.

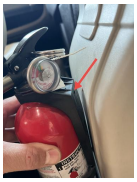


Photo 74

To do | Priority: Low | Created by: Jim Stevens

Fire extinguisher bracket is loose at the top.

RV LP GAS / CO DETECTOR

RV LP GAS / CO DETECTOR 1

Is This a Combination LP Gas / CO Detector?	No

RV LP GAS DETECTOR

RV LP GAS DETECTOR

RV LP GAS DETECTOR 1

LP Gas Detector Manufactured Date:	Not visible

MAKE CERTAIN THE LP GAS DETECTOR IS MARKED "FOR RV/RECREATIONAL VEHICLE USE"

IT IS REQUIRED LP GAS DETECTORS BE REPLACED EVERY FIVE YEARS.
IF LP GAS DETECTOR IS OLDER THAN FIVE YEARS MARK AS 'SAFETY ISSUE' AND CREATE ACTION ITEM TO REPLACE DETECTOR.

LP Gas Detector Location:	galley

LP Gas Detector Condition:	Acceptable



Photo 75

RV CO DETECTOR

RV CO DETECTOR

RV CO DETECTOR 1

CO Detector Manufactured Date:	Not visible

MAKE CERTAIN THE CO DETECTOR IS MARKED "FOR RV/RECREATIONAL VEHICLE USE" - CO DETECTORS REQUIRE A MINIMUM 10 MINUTES TO "WARM UP" BEFORE TESTING

IT IS REQUIRED CO DETECTORS BE REPLACED EVERY FIVE YEARS.
IF CO DETECTOR OLDER THAN FIVE YEARS MARK AS 'SAFETY ISSUE' AND CREATE ACTION ITEM TO REPLACE DETECTOR.

CO Detector Location:	Ceiling above dining table.
CO Detector Condition:	Acceptable


Photo 76

RV SMOKE / CO DETECTOR

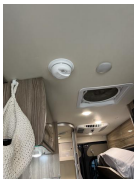
RV SMOKE / CO DETECTOR 1

Is This a Combination Smoke / CO Detector?	No
Smoke Detector Manufactured Date:	Not visible

MAKE CERTAIN THE SMOKE DETECTOR IS MARKED "FOR RV/RECREATIONAL VEHICLE USE"

IT IS REQUIRED SMOKE DETECTORS BE REPLACED EVERY TEN YEARS. IF SMOKE DETECTOR IS OLDER THAN TEN YEARS MARK AS 'SAFETY ISSUE' AND CREATE ACTION TO REPLACE DETECTOR.

Smoke Detector Location:	Galley
Smoke Detector Condition:	Acceptable


Photo 77

RV REFRIGERATOR RECALL

GAS ABSORPTION REFRIGERATORS HAVE HAD A HISTORY OF MANUFACTURER RECALLS - BUYERS AND SELLERS ARE ENCOURAGED TO CHECK WITH THE MANUFACTURER OF THE RV REFRIGERATOR FOR POSSIBLE RECALL ACTIVITY ON THEIR SPECIFIC MAKE & MODEL

RV INTERIOR ELECTRICAL

INTERIOR ELECTRICAL POWER

Interior 120V Breaker Panel Condition: Acceptable



Photo 78

Interior 12 V Fuse Panel Condition: Acceptable



Photo 79

INTERIOR 120 V RECEPTACLES

Interior 120V Receptacle Measured Voltage (V): 122V

Interior 120V Receptacle Voltage Condition: Acceptable

Interior 120V Receptacle Polarity Test: Acceptable

Interior 120V Receptacle With Issues? No

INTERIOR 120V GFCI RECEPTACLES

INTERIOR 120V GFCI RECEPTACLES 1

Interior 120V GFCI Receptacle Location:

Galley

Interior 120V GFCI Receptacle Measured Voltage: 121

Interior 120V GFCI Receptacle Measured Tripped Voltage (V): .5

Interior 120V GFCI Receptacle Voltage Condition: Acceptable

Interior 120V GFCI Receptacle Polarity Test: Acceptable

INTERIOR USB PORTS

INTERIOR USB PORTS 1

Interior USB Port Location

Several located in van

Interior USB Ports Condition	Operational

INTERIOR SOLAR CONTROLLER

INTERIOR SOLAR CONTROLLER 1

Interior Solar Controller Location

Wall behind jump seats.

Interior Solar Controller Condition	Acceptable



Photo 80

ADDITIONAL RV INTERIOR ELECTRICAL COMMENTS

RV INTERIOR 1	2 actions
RV INTERIOR ENVIRONMENT	2 actions
INTERIOR CEILING	1 action
INTERIOR CEILING ROOF VENT	
INTERIOR CEILING ROOF VENT 1	
Interior Ceiling Roof Vent Type:	Electric Fan Power Remote Control Open
Interior Ceiling Roof Vent Location:	Galley
Interior Ceiling Roof Vent Condition:	Acceptable
INTERIOR CEILING ROOF VENT 2	
Interior Ceiling Roof Vent Type:	Electric Fan Manual Open
Interior Ceiling Roof Vent Location:	Bathroom
Interior Ceiling Roof Vent Condition:	Acceptable
INTERIOR CEILING DISCOLORIZATION, DAMAGE OR STAIN	1 action
INTERIOR CEILING DISCOLORIZATION, DAMAGE OR STAIN 1	1 action
Interior Ceiling Discoloration, Damage or Stain Location:	Front compartment.
Interior Ceiling Discoloration, Damage or Stain Condition:	Fair

There is a stain on the ceiling above the front end compartment.

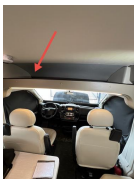


Photo 81



Photo 82

To do | Priority: Low | Created by: Jim Stevens

There is a stain on the ceiling above the front end compartment.

INTERIOR LIGHTING - FIXTURES	
INTERIOR LIGHTING - FIXTURES 1	
Interior Light Fixtures Condition:	Acceptable

INTERIOR CEILING AC UNIT

INTERIOR CEILING AC UNIT 1

Interior Ceiling AC Unit Manufacturer: Coleman Mach



Photo 83

Interior Ceiling AC Unit Location: Center

Interior Ceiling AC Unit Features:

Filter

Manual Control

Interior Ceiling AC Unit Air Distribution: Vented

RVIA RECOMMENDS AIR CONDITIONER BE OPERATING A MINIMUM 30 MINUTES BEFORE CONDUCTING DELTA TEST

THE RETURN AIR FILTER MUST BE CLEAN IN ORDER TO GET A GOOD READING FOR THE DELTA TEST

Interior Ceiling AC Unit Cold Air Test - Output (Degrees): 34.6

Interior Ceiling AC Unit Cold Air Test - Return (Degrees): 61.4

RVIA RECOMMENDS AIR CONDITIONER DELTA TEST REFLECT 18 - 20 DEGREES DIFFERENCE

Interior Ceiling AC Unit Cold Air Test - Delta (Degrees): 26.8F

Interior Ceiling AC Unit Condition: Acceptable

Interior Ceiling AC Unit HEAT-PUMP? No

INTERIOR FURNACE

INTERIOR FURNACE 1

Is This an Instant Hot System? Yes

Interior Instant Hot Heat Operation: Wall Vents

Interior Instant Hot Fuel Source

	Propane	120 Volt Electric
Interior Instant Hot Heat Features:		Thermostat Control
Interior Instant Hot Heat Test Degrees:		147F
Interior Instant Hot Heat System Condition:		Acceptable
Interior Furnace Thermostat Condition:		Acceptable
Interior Furnace Vents Condition:		Acceptable
INTERIOR WALLS		1 action
Interior Walls Condition:		Acceptable
Interior Walls - Discoloration, Damage or Stain		1 action
Interior Walls - Discoloration, Damage or Stain 1		1 action
Interior Walls - Discoloration, Damage or Stain Location:		Bedroom.
Interior Walls - Discoloration, Damage or Stain Condition:		Fair

Trim plug has pulled out of wall.

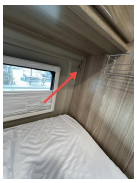


Photo 84

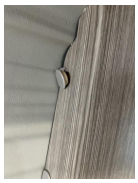


Photo 85

To do | Priority: Low | Created by: Jim Stevens

Trim plug has pulled out of wall.

Interior Walls - Have Repairs Been Made?		No
Interior Walls - Light Switches Condition:		Acceptable

RV INTERIOR 2	1 action
INTERIOR CONTROL PANEL	

Interior Control Panel Indicators

Potable Water Tank	Gray Water Tank	Black Water Tank
	Coach 12V Battery	LP Gas Level

Interior Control Panel Indicators Condition	Acceptable
INTERIOR CABINETS	
Interior Cabinets / Trim Work	Acceptable
Interior Cabinets Doors, Drawers and Bookshelves:	Acceptable
Interior Cabinets Hardware and Latches	Acceptable
Interior Cabinets Condition	Acceptable
Interior Cabinets - Have Repairs Been Made?	No
INTERIOR FRONT END WINDOWS	
INTERIOR FRONT END WINDOWS 1	
Number of Front End Interior Windows - counting Front to Rear:	1

Front End Interior Windows Features

Tint	Glass	Day Shades/Visor

Select Those Front End Interior Windows Marked EXIT	NONE
Front End Interior Windows Condition:	Acceptable



Photo 86

INTERIOR CURB SIDE WINDOWS
INTERIOR CURB SIDE WINDOWS 1

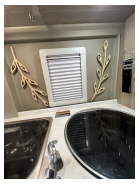
Number of Curb Side Interior Windows - counting Front to Rear:	2

Curb Side Interior Windows Features

Tint	Screens	Glass
	Night Shades/Visor	Valance

Select Those Curb Side Interior Windows Marked EXIT	NONE
Curb Side Interior Windows Condition:	Acceptable


Photo 87


Photo 88

INTERIOR STREET SIDE WINDOWS — 1 action

INTERIOR STREET SIDE WINDOWS 1 — 1 action

Number of Street Side Interior Windows - counting Front to Rear:	3

Street Side Interior Windows Features

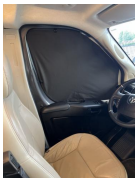
Tint	Screens	Glass
	Night Shades/Visor	Valance

Select Those Street Side Interior Windows Marked EXIT	NONE
Street Side Interior Windows Condition:	Acceptable

Bedroom window blind is wrinkled.


Photo 89


Photo 90


Photo 91

To do | Priority: Low | Due: 10.09.2026 11:44 PDT | Created by: Jim Stevens

Bedroom window blind is wrinkled.

INTERIOR REAR END WINDOWS

INTERIOR REAR END WINDOWS 1	
Number of Rear End Interior Windows - counting Left to Right:	2

Rear End Interior Windows Features

Tint	Screens	Glass
		Blinds

Select Those Rear End Interior Windows Marked EXIT	NONE
Rear End Interior Windows Condition:	Acceptable
INTERIOR FLOORS	
Interior Floors Material:	Vinyl
Interior Floor Heat Mat:	N/A
Interior Floors Overall Condition:	Acceptable
MOTORHOME COCKPIT / NAVIGATION AREA	
MOTORHOME COCKPIT / NAVIGATION AREA 1	
Motorhome Dashboard Condition:	Acceptable
Motorhome Engine Start:	Acceptable

Motorhome Dashboard Control Gauges Operational:

Oil	Temp	Volt
Fuel	Tach	Speedometer

Motorhome Dashboard Control Gauges Condition:	Acceptable
Motorhome Windshield Wipers Operation:	Acceptable
Motorhome Windshield Washer Operation:	Acceptable
Motorhome Dashboard A/C Vents:	Operational
Motorhome Dashboard A/C Vents Cold Air Photo:	
Motorhome Dashboard A/C Vents Cold Air Degrees:	31F

Motorhome Dashboard A/C Vents Condition:	Acceptable
Motorhome Cockpit Driver Seat:	
Motorhome Cockpit Driver Seat: 1	

Motorhome Cockpit Driver Seat Operation:

Manual Operation	Recline Manual	Swivel

Motorhome Cockpit Driver Seat Seatbelt:	Acceptable
Motorhome Cockpit Driver Seat Condition:	Acceptable
Motorhome Cockpit Passenger Seat:	
Motorhome Cockpit Passenger Seat: 1	

Motorhome Cockpit Passenger Seat Operation:

Manual Operation	Recline Manual	Swivel

Motorhome Cockpit Passenger Seat Seatbelt:	Acceptable
Motorhome Cockpit Passenger Seat Condition:	Acceptable
Motorhome Mirror Remote Control	
Motorhome Mirror Remote Control 1	
Motorhome Driver-Side Mirror Operation:	Acceptable
Motorhome Passenger-Side Mirror Operation:	Acceptable
Motorhome Mirror Remote Control 2	
Motorhome Driver-Side Mirror Operation:	Acceptable
Motorhome Passenger-Side Mirror Operation:	Acceptable
RV MILEAGE	

RV Odometer Photo



Photo 92

RV Odometer Reading:	14,892
Motorhome Battery Assist Feature	
Motorhome Battery Assist Feature 1	
Motorhome Battery Assist Feature Location:	Dash near driver's left knee
Motorhome Battery Assist Feature Condition:	Acceptable
Motorhome Cockpit / Navigation Area Overall Condition:	Acceptable

ADDITIONAL RV INTERIOR COMMENTS

RV BEDROOM	
RV BEDROOM	
Is this a Pop Up / Tent Trailer?	No
Bedroom Door	
Bedroom Door Type:	
Bedroom Door Condition:	N/A
RV BED	
Bed Size:	Custom
Slide-Out?	☐
With Mattress?	☑
Bed Condition:	Acceptable


Photo 93


Photo 94


Photo 95


Photo 96


Photo 97

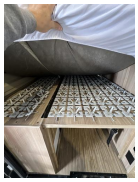
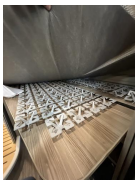

Photo 98


Photo 99


Photo 100


Photo 101

ADDITIONAL BEDROOM / BUNKHOUSE

ADDITIONAL COMMENTS FOR ADDITIONAL BEDROOM / BUNKHOUSE

RV BATHROOM

RV WET BATH (All inclusive)

RV WET BATH (All inclusive) 1

Wet Bath Fixtures

Wet Bath Toilet Operation	Wet Bath Shower Operation	Wet Bath Shower Curtain/Door
	Wet Bath Sink & Fixtures Operation	Wet Bath Cabinetry

Overall Wet Bath Condition: Acceptable


Photo 102


Photo 103


Photo 104


Photo 105


Photo 106


Photo 107

ADDITIONAL COMMENTS WET BATH

RV KITCHEN	1 action
RV KITCHEN	1 action
RV REFRIGERATOR / FREEZER	

Refrigerator Location: Street Wall

Refrigerator Manufacturer: Nova Kool

Refrigerator Model #: RFU6209DC

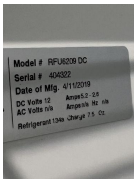


Photo 108

Refrigerator Type:

Compressor

Refrigerator Doors Count: 2


Photo 109


Photo 110


Photo 111

Refrigerator Energy Source 12 Volt Electric

Refrigerator Inspected:

Freezer	Electric	Cold Test
	Ice Present	Door Seal Test

Refrigerator Compartment Temperature: 32F


Photo 112

Refrigerator Compartment Temperature Photo:

Refrigerator Freezer temperature: 10F

Refrigerator Freezer Temperature Photo:



Photo 113

Refrigerator Condition:	Acceptable

RV STOVE

Stove Manufacturer:	Dometic
Stove Burners Count:	2
Stove Burners Type:	LP Gas
Stove Condition:	Acceptable



Photo 114



Photo 115

RV MICROWAVE OVEN

RV MICROWAVE OVEN 1

Is This a Convection Oven?	No
Microwave Oven Manufacturer:	High Pointe
Microwave Oven Exhaust Operation:	Internal Exhaust
Microwave Oven Condition:	Acceptable

Microwave Oven Hot Water Test (Degrees) Photo:

Microwave Oven Hot Water Test (Degrees):	171F



Photo 116



Photo 117



Photo 118

KITCHEN COUNTERTOP & SINK

Kitchen Countertop and Sink Inspected:

Faucet	Drain Pipes

Kitchen Countertop and Sink Condition: Acceptable


Photo 119


Photo 120


Photo 121


Photo 122

Kitchen Sink Hot Water Test (Degrees) Photo:

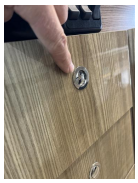
Kitchen Sink Hot Water Test (Degrees): 129F

KITCHEN CABINETS & DRAWERS — 1 action

Kitchen Cabinets Doors & Drawers Operation — Other Condition - See Note

All interior cabinets work as designed except for the top drawer in the kitchen. Pull knob mechanism is stuck.


Photo 123


Photo 124

To do | Priority: Low | Created by: Jim Stevens

All interior cabinets work as designed except for the top drawer in the kitchen. Pull knob mechanism is stuck.

Kitchen Cabinets & Drawers with Issues — Yes

Description of Kitchen Cabinets with Issues:

See above for description.

Location of Kitchen Cabinets with Issues: See above for description.

ADDITIONAL RV KITCHEN COMMENTS

RV DINING

RV DINING ARRANGEMENT

Dining Table or Booth?	Dining Booth
Dining Table Surface Condition:	Acceptable
Dining Booth Matching Fabrics with Décor?	☑
Dining Booth Seating Condition	Acceptable


Photo 125


Photo 126

DINING BOOTH SEAT BELTS

DINING BOOTH SEAT BELTS 1

Dining Booth Seating Seat Belts	Acceptable


Photo 127

Dining Booth Damages / Repairs / Replaced Units?	No
Dining Booth Condition:	Acceptable

ADDITIONAL RV DINING ARRANGEMENT COMMENTS

ADDITIONAL RV DINING ARRANGEMENT COMMENTS

ADDITIONAL RV DINING ARRANGEMENT COMMENTS 1

Additional RV Dining Comments:

Bed conversion.

Additional RV Dining Photo:

RV LIVING AREA	
RV LIVING / ENTERTAINMENT AREA	
Living Area Television	
Living Area Television 1	
Living Area Television Manufacturer:	Insignia
Living Area Television Power Source:	120 Volt
Living Area Television Condition:	Acceptable



Photo 128

Living Area Stereo	
Living Area Stereo 1	
Living Area Stereo Type:	Built-in
Living Area Stereo Manufacturer:	Jensen
Living Area Stereo Condition:	Acceptable



Photo 129

ADDITIONAL RV LIVING / ENTERTAINMENT AREA COMMENTS

Media summary

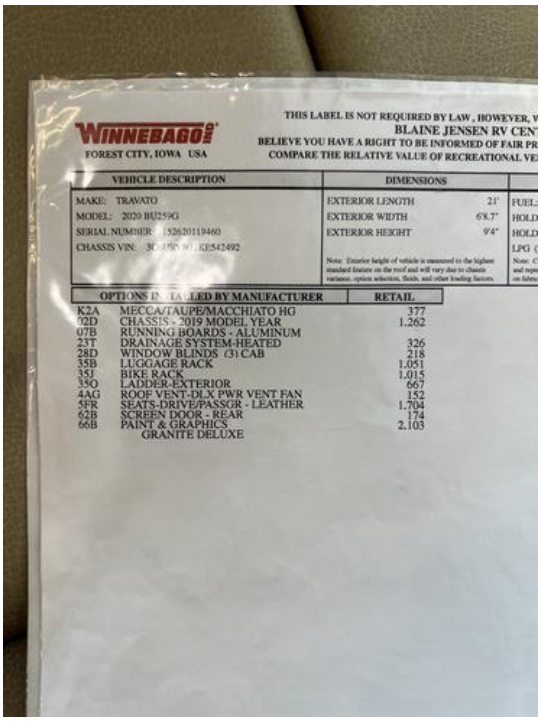


Photo 1

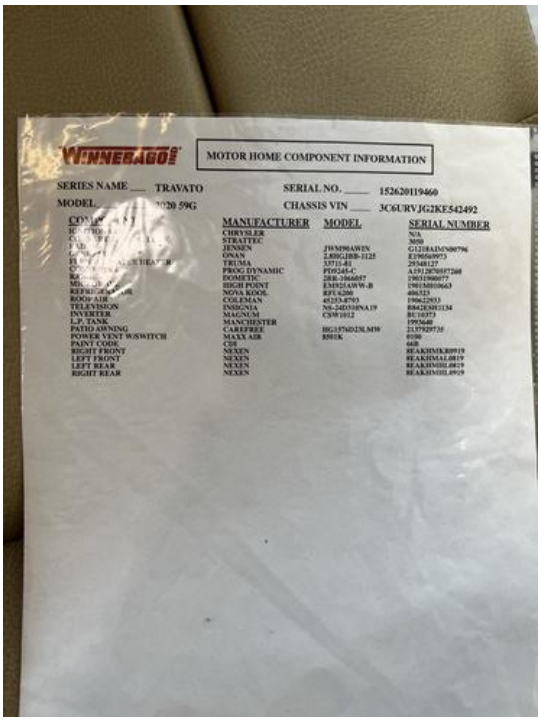


Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



Photo 9



Photo 10

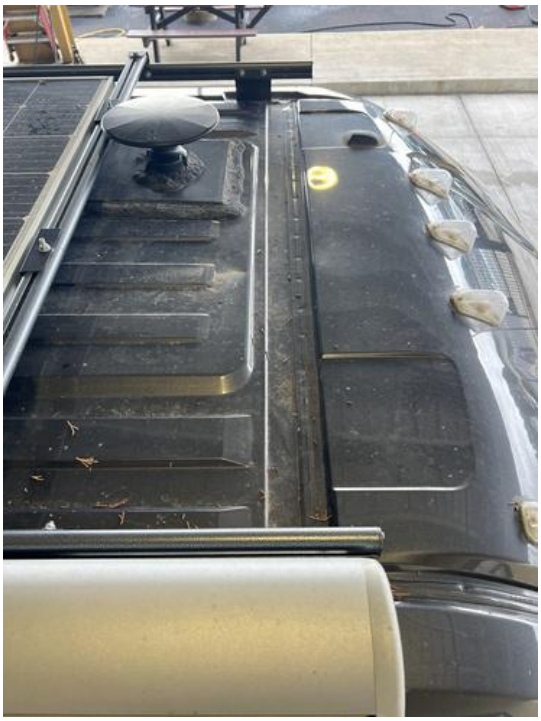


Photo 11



Photo 12



Photo 13



Photo 14



Photo 15



Photo 16



Photo 17



Photo 18



Photo 19



Photo 20



Photo 21



Photo 22



Photo 23



Photo 24



Photo 25



Photo 26



Photo 27

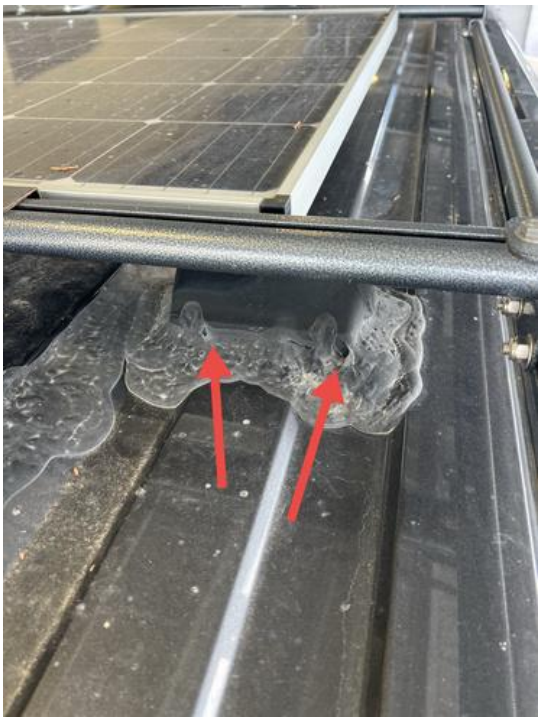


Photo 28



Photo 29



Photo 30



Photo 31



Photo 32



Photo 33



Photo 34



Photo 35



Photo 36



Photo 37



Photo 38



Photo 39



Photo 40



Photo 41



Photo 42



Photo 43



Photo 44

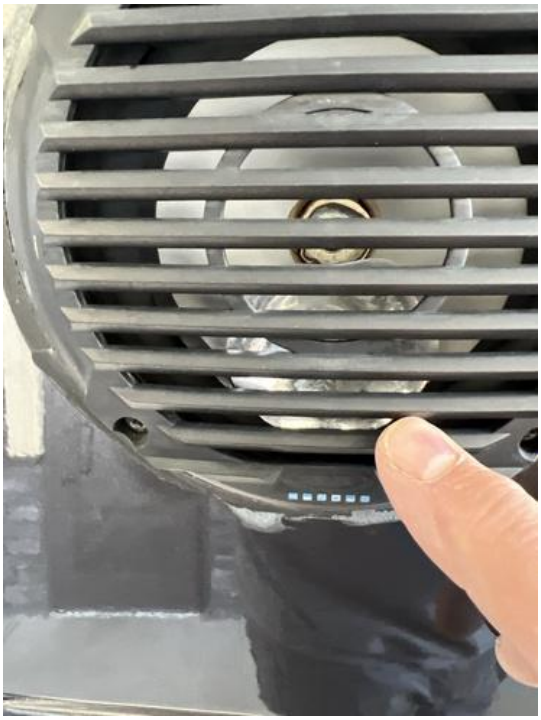


Photo 45



Photo 46



Photo 47



Photo 48



Photo 49



Photo 50



Photo 51



Photo 52



Photo 53



Photo 54



Photo 55



Photo 56



Photo 57



Photo 58



Photo 59



Photo 60



Photo 61



Photo 62



Photo 63



Photo 64



Photo 65



Photo 66

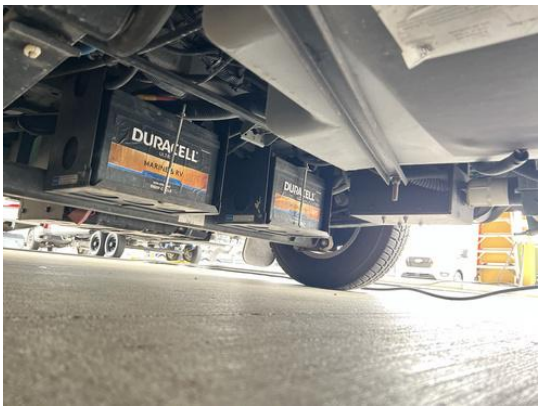


Photo 67

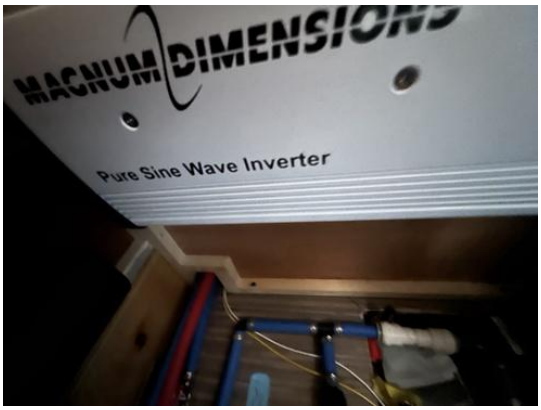


Photo 68



Photo 69



Photo 70



Photo 71



Photo 72



Photo 73



Photo 74



Photo 75



Photo 76



Photo 77



Photo 78



Photo 79



Photo 80

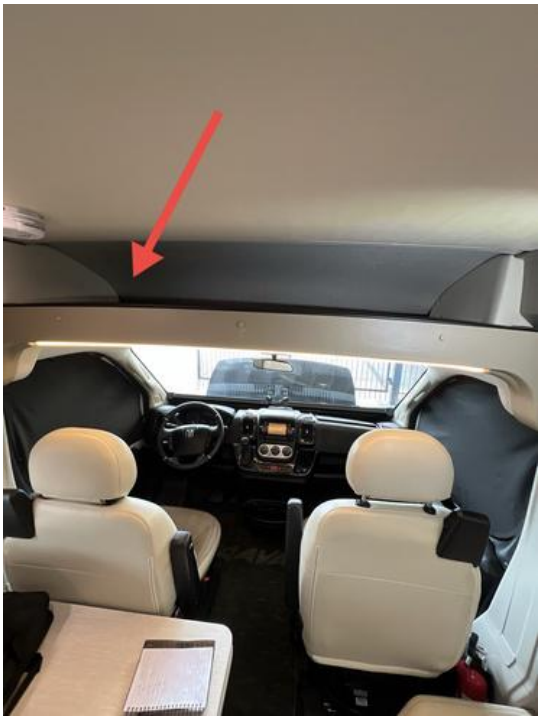


Photo 81



Photo 82



Photo 83



Photo 84



Photo 85



Photo 86



Photo 87



Photo 88



Photo 89



Photo 90



Photo 91



Photo 92



Photo 93



Photo 94



Photo 95



Photo 96



Photo 97

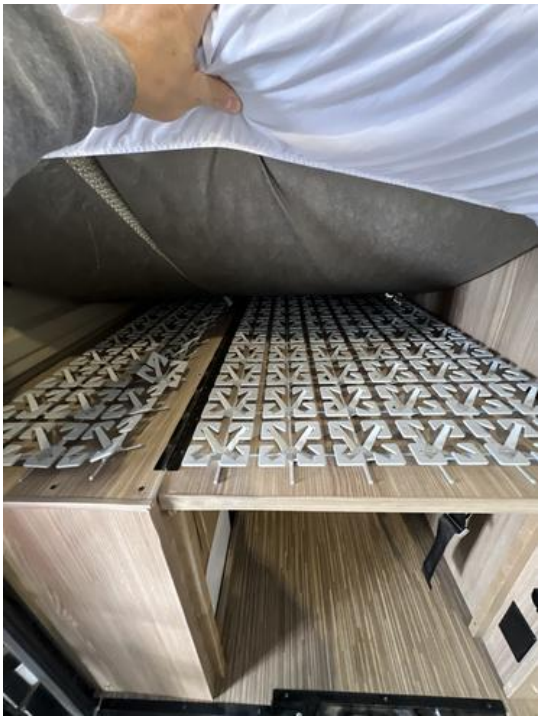


Photo 98



Photo 99



Photo 100

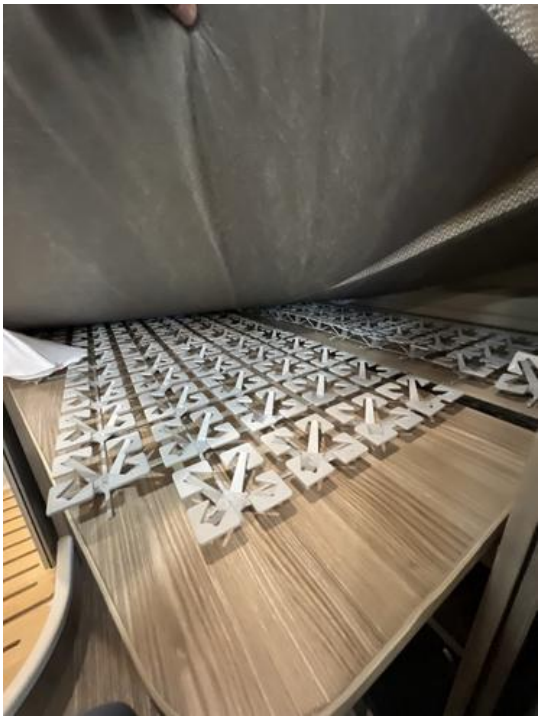


Photo 101



Photo 102



Photo 103



Photo 104



Photo 105



Photo 106



Photo 107

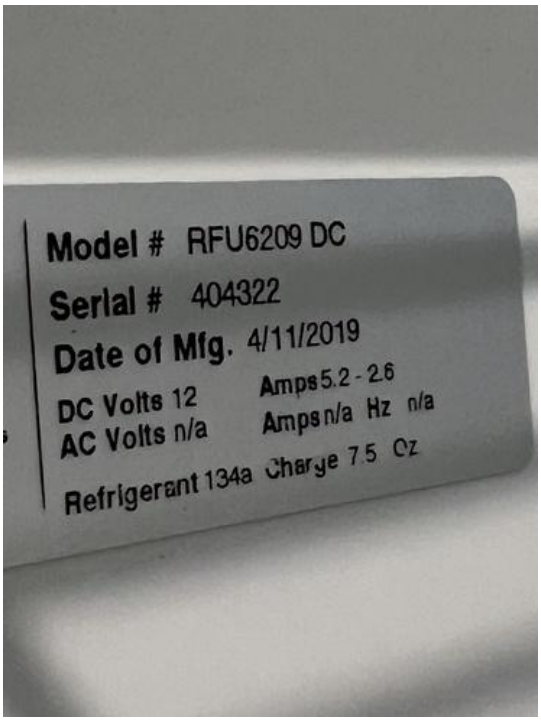


Photo 108



Photo 109



Photo 110



Photo 111



Photo 112



Photo 113



Photo 114



Photo 115



Photo 116



Photo 117



Photo 118



Photo 119



Photo 120



Photo 121



Photo 122



Photo 123



Photo 124



Photo 125



Photo 126



Photo 127



Photo 128



Photo 129