



12024 Central Ave SE ★ Albuquerque NM 87123
www.MYERSRV.com
(505)298-7691 ★ 1-800-748-2078 ★ FAX (505)293-7172

W/O: 73884
Promised Date:
20 AUG 26



WO #: 73884 (Appointment Date: 20 AUG 2026 - Time: 09:15am)

Customer Name: 60531 - HAVENER,
RENEE LEE

Completed Date:

Invoice#:

Author: BRIAN

Stock Desc: 9592 2026 R-POD RP-200

Serial#: 4X4TRPV2XTB035170

Chassis#: 4X4TRPV2XTB035170

Miles/Hrs:

Tag#: 7373

Purchased Date: 10 SEP 25

Warranty Date: 10 SEP 25

Date In: 20 AUG 26

Time In:

Job #1 - Warranty

COMPLAINT: CUSTOMER STATES WATER HEATER INOP

CAUSE: DEFECTIVE REGULATOR

CORRECTION: Customer complaint water heater inop

Hooked up shore power to the unit turn the battery disconnect switch on hooked up city water with a pressure regulator

Turn the water heater on on the actual face of the water heater. Turn the switch on inside on the control panel for the water heater. Turn the water heater control board on noticed right away. The maximum temperature was set at 109.

Turn the propane on turn the kitchen faucet on. Its very low flow and was not activating the water heater. Went to the bathroom faucet, turn the bathroom faucet on water heater came on and operated however, the temperature was not going up much higher than 104

Check the kitchen faucet again for flow this time the water heater would activate with the kitchen faucet turned on however, the water heater control indicated and E1 code, which is ignition failure

Went to the outside of the unit open the control board check the DC voltage, which is 14.1

Remove the covers from the propane hooked up my manometer turned on the propane walk on was 11 on the water column

Operating pressure was nine on the water column

Adjusted the regulator all the way out to its maximum setting the highest the operating pressure would get was 10 on the water column

Recommend recommendation replacement of the propane regulator retesting the operating pressure with a new regulator

Then continuing the Diag with the water heater by connecting water to the unit again, turning the water heater on and checking each faucet or water temperature

Will note while operating the water heater I did open the low point drain for hot. The temperature got up to 122 on the control panel for the water heater.

For this reason continue, Diag will be necessary that it could be a flow issue with water in the unit

Job on hold for approval

1.00HRS

Labor

Job #	Description	Total
1	WATER HEATER DIAGNOSTIC TIME	N/C

Other Services

Code	Description	Qty	Price	Total
SS	SHOP SUPPLIES	1.00	N/C	N/C

Subtotal for Job #1: 0.00

Customer #: 60531
HAVENER, RENEE LEE



W/O: 73884
Promised Date: 28 AUG 26

Parts Total:	0.00
Labour Total:	0.00
Sublet Total:	0.00
Extras Total:	0.00
WORK ORDER TOTAL:	0.00

NOTICE:

DUE TO A LACK OF SPACE, A \$15/DAY STORAGE FEE WILL APPLY IF YOU DO NOT PICK UP YOUR UNIT WITHIN 48 HOURS OF NOTICE OF COMPLETION

EFFECTIVE 01/12/2026 A CREDIT CARD SURCHARGE OF 3% WILL BE APPLIED TO ALL CREDIT CARD TRANSACTIONS

MANUFACTURER'S WARRANTIES AND SERVICE CONTRACTS DO NOT COVER DIAGNOSTIC TIME IF NO PROBLEM IS FOUND

ALTHOUGH WE TAKE PRECAUTIONS TO INSURE YOUR VEHICLE'S SECURITY WHILE IN FOR REPAIRS, WE ARE NOT RESPONSIBLE FOR ANY LOSS OR DAMAGE TO THE VEHICLE OR CONTENTS DUE TO FIRE, THEFT, OR ANY OTHER CAUSE BEYOND OUR CONTROL. WE WOULD APPRECIATE YOUR ASSISTANCE BY REMOVING OR SECURING YOUR VALUABLES SUCH AS GUNS, CAMERAS, JEWELRY, CASH, ETC.

I hereby authorize Myers RV Center, Inc. to perform the repair work set forth in this work order, including the parts and materials necessary. I agree that you are not responsible for delays caused by unavailability of parts or delays in parts shipments by the supplier or transporter. I hereby grant you and/or your employees permission to operate the vehicle herein described on streets and highways for the purpose of testing, inspection or transporting to sublet vendors. An express mechanics lien is hereby acknowledged on the herein described vehicle to secure the payment for repairs performed.

Customer Signature : _____

Date: 25 Aug 2026

Customer #: 60531
HAVENER, RENEE LEE

