

Gas Absorption Warranty Coverage No Cooling Performance Checklist

*** INCOMPLETE INFORMATION WILL NOT BE ACCEPTED *** COMPLETE THE FORM BELOW AND SUBMIT TO SERVICE@KEYSTONERV.COM

Step 1. ACTIVATE BACKUP OPERATING SYSTEM (BOS).

- 1. Turn to highest temp setting.
- 2. Unplug thermistor at light connection.
- 3. RUN REFRIGERATOR FOR SIX HOURS. Anything less than SIX hours can produce inaccurate results!

Step 2. PROVIDE DEALER CONTACT INFORMATION.

Customer Type: OEM: O DEALER: O

Dealer/Serv. Center: _____

Address: _____

City: _____ State: _____

Zip Code: _____

Contact Email: _____

Contact Name: _____

Step 3. PROVIDE CUSTOMER INFORMATION.

Step 4. DESCRIBE INSTALLATION ENVIRONMENT.

- What is the ambient temp outside of the RV? ______
- 2. What is the ambient temp inside the RV? _____
- 3. Was the air conditioning on while testing? YES: \bigcirc NO: \bigcirc
- 4. Is there a baffle installed? YES: O NO: O
- 5. Baffle Material: Aluminum: 🔿 Wood: 🔿 Other: _____
- 6. Exhaust Vent Type: Side: 🔿 Roof: 🔿
- 7. Are there any vent obstructions (Examples: Bug Screen, Tape, etc.)? YES: O NO: O
- 8. If YES describe obstruction:

Step 5. PROVIDE BACKUP OPERATING SYSTEM (BOS) RESULTS.

- 1. Has the refrigerator run in BOS mode for at least six hours? IF NO, STOP UNTIL THAT STEP IS COMPLETE!
- 2. TEMPS in FRZ: _____ FF: _____
- 3. AC Heating Element AMP Draw: _____
- 4. Ohm Reading: _____ AC Voltage: _____

Fan(s) Running? YES: O NO: O

- 5. Any frost or moisture on vertical tube coming out top of absorber tank? YES: NO: O
- Are there water droplets on ceiling of fresh food compartment? YES: O NO: O
- 7. Any signs of soft spots, water stains/streaks on back of unit? YES: O NO: O