



INSTRUCTIONS TO PERFORM CAMPAIGN 126

Models Affected:

- Certain 2012 model year Winnebago Era®, Access®, Access® Premier, View®, View® Profile, Aspect®, Sightseer®, Vista®, Via®, Adventurer®, Commercial Vehicle; Itasca Impulse®, Impulse® Silver, Navion®, Navion®iQ, Cambria®, Sunova®, Sunstar®, Reyo®, Suncruiser®, Meridian®, and 2013 Winnebago Chalet® motor homes.

These motor homes were manufactured from March 1, 2012 through March 21, 2012.

Tools Required:

- Double Flare Tool
- Pipe/Tubing Cutter
- Manometer (or similar leak test equipment)

Procedure:

All 3/8" copper lines must be replaced on subject coaches due to potential damage from the production process. Only the 3/8" copper propane tubing is affected. The 1/2" copper propane tubing is unaffected. Assign a technician that is familiar with propane systems and the appropriate NFPA® 1192 (CSA Z240) codes to perform this repair.

Refer to the attached spreadsheet to determine the number of lines required to complete the repair. The spreadsheet will also give the minimum length of each line to be replaced (measurements given in millimeters). Copper line and fittings shall be purchased locally.

1. Close the shut-off valve at the propane tank.
2. Burn off propane in the line by lighting the stove or furnace.
3. Remove 3/8" line/lines from the coach. Prep replacement line with appropriate fittings. Double flare the lines according to SAE® J533 requirements.
4. Install the new lines on the coach using the same routing as original equipment.
5. Perform propane leak test and record results.

If you have any questions regarding this repair procedure, contact Winnebago Industries® Tech Service at (866) 653-4329.

MODEL	MODEL LINE	PROPANE LINES (Millimeters)			
		REFRIGERATOR	RANGE	WATER HEATER	FURNACE
BM170X	Era	645	---	---	1040
IF224V	Impulse	1905	---	2140	---
WF226Q	Access	1990	---	1650	---
IF226QP	Impulse Silver	1990	---	1650	---
WF231CP	Access Premier	1850	---	2150	---
WF231RP	Access Premier	---	---	2400	---
IF231RP	Impulse Silver	---	---	2400	---
WM524J	View	---	2554	1948	---
IM524J	Navion	---	2554	1948	---
WM524G	View Profile	1800	1910	1000	---
IM524G	NavioniQ	1800	1910	1000	---
WM524M	View	1390	1882	1590	1080
IM524M	Navion	1390	1882	1590	1080
IF728T	Cambria	2010	---	4770	---
WF730C	Aspect	1550	---	4476	---
IF730C	Cambria	1550	---	4476	---
IFD33C	Sunova	---	180	---	---
WFE26P	Vista	---	---	2462	---
IFE26P	Sunstar	---	---	2462	---
WFE30T	Vista	2222	216	1103	---
IFE30T	Sunstar	2222	216	1103	---
IMH25R	Reyo	1500	2000	1400	---
WMH25T	Via	2000	3000	1000	---
IMH25T	Reyo	2000	3000	1000	---