## TurboVap Evaporator Quick-Start Installation Guidelines



For the complete installation manual check packaging of the mating condensing unit or download the appropriate installation manual from www.dometic.com.



## **WARNING**

Adhere to unit labels and see installation manual for warnings and important notices. This air-conditioning equipment operates on line voltage, contains refrigerant, and runs at high operating pressures. Installation should be performed by trained professionals with Environmental Protection Agency certification.

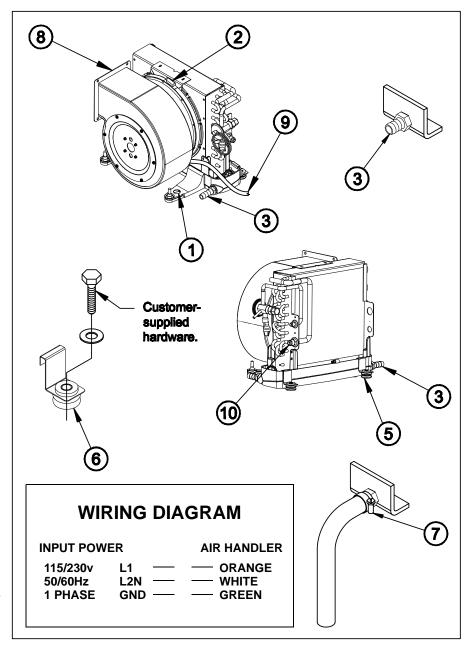


## NOTICE

Contains fluorinated greenhouse gases in hermetically sealed equipment. Refer to the mating condensing unit's product dataplate label for quantity of refrigerant shown in weight and CO2 equivalent.

## The installation steps correspond to the numbers in the diagram:

- 1. Install supplied grommet into desired mounting leg from underside of leg.
- 2. Loosen blower rotation hose clamp, rotate blower into desired position, and re-tighten hose clamp.
- 3. Install hose barb in the drain location that is in the vessel's aft-facing direction. Use no more than 3 wraps of threaded-seal tape on fitting. Tighten fitting 1 turn past finger tight. Install a secondary drain or a plug in the pan's other drain location.
- Select proper location for unit and place into position. Unit must not be located in areas that can circulate dangerous vapors. See Warnings in installation manual.
- 5. Install the 2 supplied mounting brackets and space them evenly around pan.
- Install sleeve into grommet from step 1.
   Use a fastener and washer to mount leg to deck.
- Secure drain hose(s) with stainless-steel hose clamp. Route drain hose sloping downward to a proper collection point. See Safety Notices in manual.
- 8. Connect duct ring and ducting or a transition box to blower outlet.
- 9. Electrical connections should be made by a qualified technician using wiring diagram at right.
- 10. Connect line-set to flare connections. See manual for proper flare techniques.
- 11. Leak-check the system. Evacuate and charge the system. See manual for details.
- 12.Insulate line-set and flare connections. See manual for details.



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