



BVV Express Extractor Heater Quick Start Guide

The system arrives ready to run. This guide will lay the water circulation path and the bucket assembly.

Electrical

The heater has installed the properly rated plugs however, you have the option to have the panel hardwired to a switch panel or sub panel by a licensed electrician.

Water Circuit Hook-up



Bucket Assembly: Pull equal lengths of tubing through the **black** packing glands. The tubing is a tight fit and will take a little effort to get through. A little water for lubricant on the hose goes a long way when pulling these through.

Filling Your System

Once your circuit is setup, Fill the reservoir and turn on the pump to circulate and fill your system. Top off the reservoir and make sure both lengths of tubes inside the reservoir are submerged. Avoid sucking air into the heater when the heating elements are on.

*Refer to the heater manual for the heater operation and temperature settings.



*Note: The Circulation pump can routinely operate and exceed 250°F temperatures.

*Routinely check the in-line strainer, clean when necessary.

*BVV requires using Reverse Osmosis or Soft Water with all water heating systems to prevent scaling and mineral buildup on heating elements, and to extend the service life of your equipment.