

Power-Flite®

COMMERCIAL FLOOR CARE EQUIPMENT

PF1750HB Port-A-Heat

Technical Data

Watts: 1750

Volts: 115

Water Temp. at Heater Outlet: 190 degrees

Extension Hose: 40 inches

Maximum p.s.i.: up to 500

Weight: 14.2 pounds



The PF1750HB Port-A-Heat external in-line heater hooks directly to any carpet extractor or truckmount solution line with 1/4 inch quick disconnect.

1. Fill the fresh water tank with the hottest tap water available. For maximum heat, tap water should be between to 120 - 130 degrees. If hot tap water is not available, cold water can be used, but 3 - 4 minutes should be allowed for initial heat-up time.
2. Hook up short extension hose from heater to female connector on extractor.
3. Hook up the solution line to the other brass connector on the heater.
4. Plug the heater into an extension cord and plug the extension cord into a 110-volt wall outlet (separate from the outlet that the extractor is plugged into.)
5. Turn the heater power switch to the "ON" position and prime the pump.
6. Allow 60 to 90 seconds for the "heated" tap water to reach maximum temperature.



Clean carpets with the added power of super hot water.

The PF1750HB External In-line Heater Unit provides additional heated power for cleaner carpets as well as faster drying carpets.

Warranty

3 years on heater core

5 years on housing

1 year on parts and workmanship

NOTE: Only use a solution hose that can handle up to 100 p.s.i. at 190 degrees. A lesser grade solution hose could burst, causing serious injury to the operator or damage to surroundings.

***Please call us at 800-880-2913 to order an upgrade hose and wand to handle the added heat.**