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Model Number: 39009

KleenRite 39009 HeatRite 1 Plus In Line Heater For Carpet Cleaners 2250 watts of heat

Manufacturer: KleenRite

HeatRite Plus by KleenRite

2250 watts of heat for carpet cleaning super cleaning!

Uses one power cord to operate on either a 15 amp breaker or on a 20 amp breaker.

HeatRite Plus®; - up to 2250 watts of heat, 25 lb. heat exchanger, single cord operation at 20/15 amps.

HeatRite Plus®; Portable Heater

## Technical Data

2250W 115VOLTS

15 AMPS MAIN CIRCUIT

20 AMPS AUX. HEATER

Water Temp. at Heater Outlet: 190 degrees

Extension Hose: 40 inches

Weight: 25 pounds

Max 500psi

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The HeatRite Plus®; external in-line heater hooks directly to any carpet extractor or truckmount solution line with a  $\frac{1}{4}$  inch quick disconnect.

- 1) Fill the fresh water tank with the hottest tap water available. For maximum heat, tap water should be between 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 a 110-volt wall outlet. If using both heaters, plug both cords into separate circuits (separate from the outlet that the extractor is plugged into.)
- 5) Turn the heater(s) power switch to the "ON" position and prime the pump
- 6) Allow 60-90 seconds for the heated tap water to reach maximum temperature.

Always Made in the U.S.A.

Clean carpets with the added power of  
super hot water.

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## Warranty

The HeatRite Plus® In-Line Heater Unit provides additional heated power for cleaner carpets as well as faster drying times.

	Warranty
	1 year on parts
housing	3 years on

Choose any of three models to suit your needs:

- HeatRite®; - 1750 watts of heat, 6 lb. heat exchanger, single cord operation at 15 amps.
- HeatRite 1®; - up to 2250 watts of heat, 11 lb. heat exchanger, single cord operation at 15 or 20 amps.
- HeatRite 2®; - up to 3250 watts of heat, 11 lb. heat exchanger, single or dual cord operation at 15/15 amps.

NOTE: Only use a solution hose that can handle up to 3000 p.s.i. at 190 degrees. A lesser grade solution hose could burst, causing serious injury to the operator or damage to surroundings.

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*Availability: This product was added to our catalog on Sunday 03 July, 2011*