

HOTWAVE®

MULTIPURPOSE HOSE SPRAYER



Provides hot water outdoors whenever and wherever you need it! Safe and easy to use, HotWave gives you complete control of water temperature and the water stream, so you can use it on anything from tough jobs like cleaning your patio, to more gentle jobs like washing your dog!



Washing Car or RV



Outdoor Cleaning



Gardening



Easy to Use

PERFORMANCE FEATURES

ON DEMAND HOT WATER OUTDOORS*

Adjustable water temperature and spray patterns

** Temperature varies by region.*

USE ANYWHERE WITH A GARDEN HOSE AND ELECTRICAL OUTLET

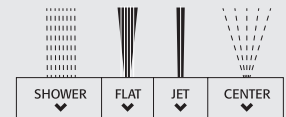
25' cord with GFCI, 120 V, 15-AMP connection

SAFE AND EASY TO USE

Insulated, ergonomic handheld sprayer with trigger and lock

4 SPRAY PATTERNS

So you're sure to have the right one for the job at hand



PRODUCT SPECIFICATIONS

Model Number	HTW018120
Max Power	1.8 kW
Amps / Volts	15 amps / 120 V
Heating Element	Copper sheathed
Electrical Cord Length	25-feet
Water Hose Length	6-feet
Water Source	Potable Water
Water Pressure Min.	30 PSI
Water Pressure Max.	150 PSI
Water Connection	Standard 5/8" garden hose connection
Height x Width x Depth	7" x 3" x 10"
Weight	2.5 lb
Warranty	1-Year limited



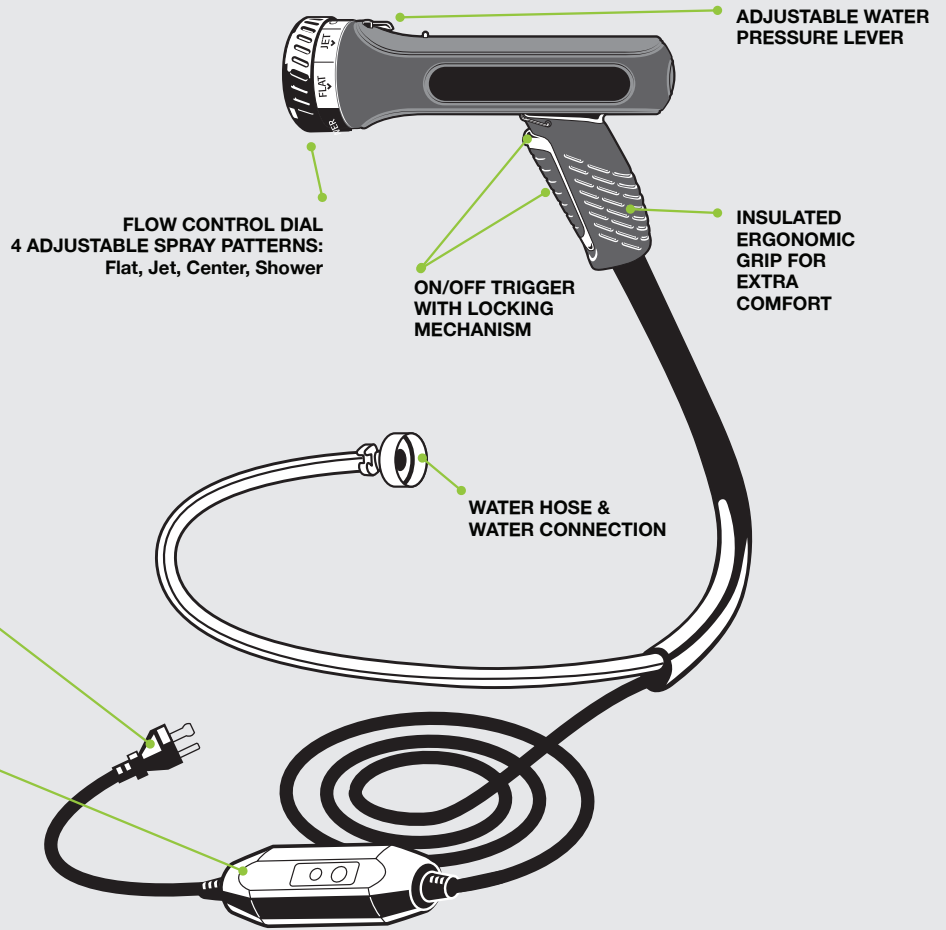
This product meets a stringent set of our internally defined sustainability standards



Rheem.com



**INCLUDES A POWER CORD
AND IS COMPATIBLE WITH
A STANDARD GARDEN HOSE**

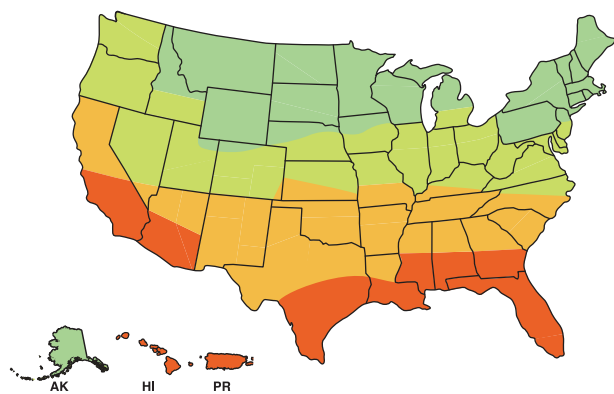


PERFORMANCE GUIDE

Your location's average seasonal ground water temperature will affect the performance of Hotwave®. Follow these 2 steps to confirm Hotwave® meets your needs.

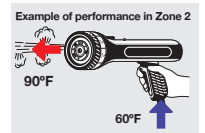
- 1 Use the U.S. Ground Water Temperature Map to locate your zone.

U.S. GROUND WATER TEMPERATURE MAP



	Zone 4	Zone 3	Zone 2	Zone 1
Average Ground Water Temperature	42°F	52°F	60°F	72°F
Maximum Outlet Temperature	91°F	101°F	109°F	115°F

- 2 Then use the Performance Table to confirm HotWave® meets your needs. Locate your Zone from Step 1 on the table below to verify your desired outgoing water temperature.



PERFORMANCE TABLE

			Zone 4	Zone 3	Zone 2	Zone 1
			GROUND WATER / INLET WATER TEMPERATURE			
Nozzle Setting	Flow Rate (GPM)	Temp. Rise (°F)	42°F	52°F	60°F	72°F
Flat	.25 <i>Low</i>	49°F	91°F	101°F	109°F	115°F*
Jet						
Center	.4 <i>Medium</i>	30°F	72°F	82°F	90°F	102°F
Flat						
Jet	1 <i>Max</i>	12°F	54°F	64°F	72°F	84°F
Shower						

* Set temperature limit is 115°F

NOTE: Temperatures displayed in table are based on national averages, actual temperature may vary +/- 10°F.