



North America's #1 Manufacturer of High-Quality Cleaning Equipment



9400 Series

Hot-Water Heaters

Choose from 4 Models

Hotsy 9400 Series Heater Modules deliver the cleaning punch you need.

The 9400 Series heater modules give customers the flexibility to "convert" a cold water pressure washer into a hot water unit. By attaching the heater module to a cold water pressure washer, the pressurized water is now heated to produce all the benefits of hot water cleaning. The four models use fuel oil, diesel or natural gas to heat the water using Hotsy's high-efficiency, vertical heating coil.

All models operate on 115V and are ETL safety certified. Gas-fired models feature electronic ignition. They are designed to attach to cold water pressure washers with cleaning power of 6 to 10 GPM and up to 3200 PSI. We recommend using the Hotsy 1700 Series stationary cold-water pressure washers.



Model 9452 (Natural Gas, 540,000 BTU/Hr.) shown with Model 1700 (sold separately) with optional hose reel, cart, caster wheel kit and stainless steel base & cover



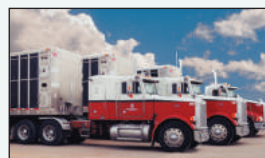
Model 9462 Natural Gas, 920,000 BTU/Hr.

Fuel-burner types available:

- Diesel**
- Kerosene**
- Home Heating Oil**
- Natural Gas**
- LP Gas (optional)**

FEATURES

- Attaches to cold-water pressure washer to achieve benefits of hot water cleaning
- 6 to 10 GPM output; up to 3200 PSI
- Operates on 115V / 1PH
- ETL-Certified for safety



Fleet applications



Oilfield applications



Food processing applications

9400 SERIES Hot Water Heater Modules

■ Oil or Natural Gas Heaters ■ 115V / 1PH ■ 540,000 to 920,000 BTU/Hr. ■ Diesel, Kerosene, Home Heating Oil, Natural Gas or Propane fuels

Designed for tough, industrial cleaning.

SPECIFICATIONS

Model	9450	9452	9460	9462
PSI (Max)	3200	3200	3200	3200
Temperature Range	98° rise @ 10 GPM 164° rise @ 6 GPM	76° rise @ 10 GPM 126° rise @ 6 GPM	129° rise @ 10 GPM 215° rise @ 6 GPM	129° rise @ 10 GPM 215° rise @ 6 GPM
Burner Fuel	#1 or #2 Diesel Fuel, Kerosene or #1 Home Heating Oil	Natural Gas	#1 or #2 Diesel Fuel, Kerosene or #1 Home Heating Oil	Natural Gas
Type	Pressure-atomizing, forced-air, automatic electric ignition, UL approved.	Ring-type with aspirating spuds, natural draft.	Pressure-atomizing, forced-air, automatic electric ignition, UL approved.	Ring-type with aspirating spuds, natural draft.
Input	700,000 BTU/Hr.	540,000 BTU/Hr.	920,000 BTU/Hr.	920,000 BTU/Hr.
Voltage	115V / 1PH	115V / 1PH	115V / 1PH	115V / 1PH
Controls	Safety shut-off primary controller	24 V programmed ignition controls with intermittent automatic spark-ignited pilot and electronic safety flame monitoring. AGA approved.	Safety shut-off primary controller	24 V programmed ignition controls with intermittent automatic spark-ignited pilot and electronic safety flame monitoring. AGA approved.
	Thermal rupture disk; temperature control to adjust water; high-pressure flow switch for automatic burner shut-off protection.			
Heating Coil	3/4" Schedule 80, ASTM A53 close coiling pipe, resistance butt-welded into continuous length, 3200 PSI hydrostatic pressure tested, 28,000 PSI burst pressure rated, vertically fired.			
Stack Size	10" OD. Gas-fired units require draft diverter		12" OD. Gas-fired units require draft diverter	
Materials & Finish	Angle-iron frame, heavy-gauge welded cabinet finished with high-gloss powder coat.			
Dimensions	32.5" L x 25" W x 50.5" H		40.5" L x 32" W x 65" H	
Net Weight	495 lbs	470 lbs	865 lbs	880 lbs
Shipping Weight	525 lbs	500 lbs	920 lbs	935 lbs

OPTIONS-9400 SERIES

- **Natural Gas to LP Conversion for Model 9452**
(Factory installed)
- **Natural Gas to LP Conversion for Model 9462**
(Factory installed)

Distributed by:



3 locations serving Northern California and Bay Area

Modesto | Hayward | Santa Rosa

800-640-1227 HotsyPacific.net

Nothing Cleans Like a Hotsy!



NOTE: We are constantly improving and updating our products. Consequently, pictures, features & specifications in this brochure may differ slightly from current models. Flow rates & pressure ratings may vary due to variances allowed by manufacturers of our machine components. We attempt to keep our machine performance within ± 5% of listed specifications.



Clean better with Hotsy detergents

Hotsy pressure washers and parts washers clean best when matched with

specialty formulated Hotsy detergents. More than 40 liquids and powders meet every cleaning need imaginable. Nearly all contain Hotsy's exclusive advanced-formula HCC additives to help prevent scale build-up and to fight corrosion in your equipment. Most Hotsy detergents are USDA and Canadian Agriculture approved. All are highly concentrated, so a little goes a long way.

Spend some time with a Hotsy Expert

Hotsy has more than 160 local distributors in North America, all factory-trained to properly evaluate your high-pressure cleaning needs.

Over 80% of Hotsy's distributors have been supporting Hotsy systems for more than 20 years.

Rely on our network of seasoned service professionals for the safest, most effective and most efficient solution to your specific cleaning need.

