



ED2 Heaters

»»» Electronic and Millivolt Heaters

TECHNOLOGICALLY ADVANCED
FOR THE ULTIMATE COMFORT.





SUPERIOR HYDRAULIC PERFORMANCE

Industry-leading hydraulic performance saves energy by reducing circulation pump run time.



LOW NOX EMISSIONS

Environmentally responsible and complies with air quality emission standards.

Electronic Heaters

	H250ED2C	H250PED2C	H150ED2C	H150PED2C
BTU/Hr.	250,000	250,000	150,000	150,000
Weight (lbs.)	198	198	155	155
Gas Type	Natural	Propane	Natural	Propane

Millivolt Heaters

	H250	H200	H150
BTU/Hr.	250,000	200,000	150,000
Width (Inches)	27"	24½"	21½"
Depth (Inches)	27½"	27½"	27½"
Height (Inches)	28½"	28½"	28½"
Water Connections	1½" x 2"	1½" x 2"	1½" x 2"
Heat Exchanger	Cupro Nickel	Cupro Nickel	Cupro Nickel
Indoor Vent Pipe Diameter (Inches)	7"	7"	6"
HWS Stack Height (Inches)	17¾"	15¾"	14"
Heater Weight (lbs.)	144	141	131
Gas Connection at Heater	¾"	¾"	¾"

H-Series heaters are available in a comprehensive range of BTU sizes for natural or propane gas. All units are certified by the Canadian Standards Association and carry Hayward's exclusive warranty.

Not for resale online

» haywardpool.ca » 1-888-238-7665

Pumps » Filters » Heating » Cleaners » Sanitization » Automation » Lighting » Water Effects » White Goods

Hayward, Hayward Energy Solutions, Totally Hayward and Fire Tile are registered trademarks and Finn Plate is a trademark of Hayward Canada and Hayward Industries, Inc. ©2018 Hayward Industries, Inc.

LITHSED18C

H-SERIES ELECTRONIC HEATERS

Hayward H-Series Electronic heaters deliver exceptional performance and economy. An electronic ignition system ensures reliable lighting, and – like all H-Series heaters – they feature a Cupro Nickel Finn Plate heat exchanger and Fire Tile combustion chamber. An easy-to-read LED control panel provides digital temperature readout and diagnostics for quick identification of components that might need service. Available in your choice of propane or natural gas models.

- Stainless steel burners
- Corrosion-resistant Finn Plate heat exchangers with cupro nickel and Fire Tile combustion chambers
- Choose from propane or natural gas operation



H-SERIES MILLIVOLT HEATERS

Although designed for budget-conscious applications, Hayward H-Series Millivolt heaters deliver uncompromising performance and economy. A standing pilot ignition system ensures reliable lighting, and – like all H-Series heaters – they feature a Cupro Nickel Finn Plate heat exchanger and Fire Tile combustion chamber. Available in your choice of propane or natural gas models.

- A standing pilot ignition system ensures reliable lighting
- Corrosion-resistant Finn Plate heat exchangers with cupro nickel and Fire Tile combustion chambers
- Available in your choice of propane or natural gas

