



**H-Series**  
**135,000 BTU**

»»» Gas Heater

EXCLUSIVE HIGH-PERFORMANCE  
CUPRO NICKEL HEAT EXCHANGER



**Aqua Integral**  
Agua para el futuro



### DURABLE YET LIGHTWEIGHT

Built with a durable cupro nickel heat exchanger as standard, H-Series 135,000 BTU heaters offer exceptional protection against corrosion and premature failure caused by unbalanced water chemistry, ensuring you get season after season of premium heating performance.



### FAST AND EASY OPERATION

H-Series 135,000 BTU heaters boast industry-leading hydraulic performance coupled with faster speed-to-heat capability. Their intuitive electronic panel is also quick and easy to operate, so pool owners can spend less time messing with controls and more time relaxing in the water.



### ENVIRONMENTALLY FRIENDLY DESIGN

Engineered with "totally managed" water flow, H-Series 135,000 BTU heaters save energy (and money) by reducing pump run time. Their low NOx emissions meet air quality standards in all low-NOx areas, so you can rest easy knowing their environmental impact is low.

#### TECHNICAL SPECIFICATIONS

MODEL NUMBER	H135ID1	H135IDP1
Gas	Natural	Propane
BTU/hr	135,000	
Thermal Efficiency	82%	
Heat Exchanger	Cupro Nickel	
Hot Surface Ignition	Silicon Nitride	
Combustion	Fan-Assisted	
Low NOx Emissions	Yes	
Digital Thermostat	Yes	
Remote Compatible	2-wire and 3-wire	
120 Volt Power Cord	Yes	
Water Connections	1½" Flex	
Gas Connection at Heater	¾"	
Installation Location	Outdoor ONLY	
Width (inches)	21½"	
Depth (inches)	29¾"	
Height (inches)	22½"	
Footprint Width (inches)	16¾"	
Footprint Depth (inches)	27⅝"	
Heater Weight (lbs)	100 lbs.	



Intuitive Electronic Panel is easy to read and operate.

# Aqua Integral

#### HEATER PERFORMANCE DATA

MODEL NUMBER	GAS TYPE	BTU INPUT	THERMAL EFFICIENCY	CARTON QUANTITY	CARTON WEIGHT
H135ID1	Natural	135,000	82%	1	100 lbs.
H135IDP1	Propane				

» [hayward.com](http://hayward.com) » 1-888-HAYWARD

Pumps » Filters » Heaters » Cleaners » Sanitization » Automation » Lighting » Water Features » White Goods

