

ZERO WALL CLEARANCE FOR A BETTER FIT.

- » Industry's smallest footprint gas heater
- » Easy out mixing orifice for Dual Fuel flexibility
- » Quick access reversible top

UNIVERSAL HC SERIES GAS HEATER



UNIVERSAL HC HEATER



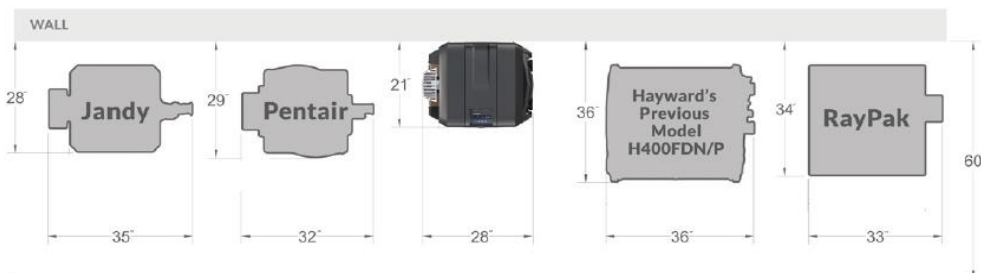
The **Universal HC Series** gas heater from Hayward® has the industry's smallest footprint and allows replacement of almost any similarly sized gas heater.

The small footprint with zero wall clearance fits in even the

most compact spaces, while the refined gas controls and remote connectivity provide a simple user experience with added service convenience.



New, clean interface



The dual-fuel technology gas heater has an Easy-out mixing orifice that allows for easy in-field conversion


 Easy-out
Mixing Orifice

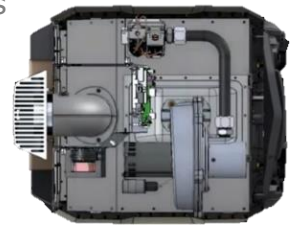
between natural gas and propane and is uniquely engineered for use with Hayward® plumbing adapters.



Adapter Kit

The cupro-nickel heat exchanger is standard, protecting against water corrosion and natural wear.

A quick access reversible top easily swaps plumbing from right to left while providing access to gas shutoff, voltage selection and more, all via a single fastener.



Easy Top Access

Currently available in 60Hz only.


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HEATER SIZING CALCULATOR AND MORE.

SAFETY MATTERS!

Suction Entrapment Hazards

200kg
Suction force
on an open drain

Hair Entrapment:

Hair can become entangled in suction outlets



Limb Entrapment:

A limb inserted into an opening of a suction outlet or suction outlet cover that is damaged, broken, cracked, missing or not securely attached can result in a mechanical bind or swelling of the limb.



Body Suction Entrapment:

A differential pressure applied to a large portion of the body or limbs can result in entrapment



Evisceration/Disembowelment:

A negative pressure applied directly to the intestines through an unprotected suction outlet sump or suction outlet cover which is damaged, broken, cracked, missing, or unsecured can result in evisceration/disembowelment.



Mechanical Entrapment:

There is potential for jewelry, swimsuit, hair decorations, fingers, toes or knuckles to be caught in an opening of a suction outlet or suction outlet cover resulting in mechanical entrapment.

Hayward WG Series VGB Compliant Outlets and Covers

Reduce the risk of suction entrapment by using **VGB Compliant suction outlets** (main drains)

All **Hayward WG Series** suction outlet fitting assemblies and replacement covers have been tested to ANSI/APSP/ICC-16 2017, are VGB compliant and meet CPSP requirements



9", 12" and 18" Square
Drain Covers and Frames

Hayward square drain covers are available in a wide range of sizes and flow designs. Hayward's High Flow covers have some of the industry's highest approved flow rates.

For concrete, vinyl and fiberglass pools, Hayward round suction outlets are available in a wide range of plumbing configurations, plaster collar options and colors.



WG1030AVGBLCPAK2
Dual Suction Flow Drain
Cover and Frame, Black

The suction outlets are specifically designed for applications with requirements limiting the maximum flow velocity to 1.5 feet per second.

Each size and flow design cover retrofits to existing Hayward frames and are designed for an extensive 7-year life span.

Hayward suction outlets set the standard for quality and value.

Hayward Tablet Feeders



Hayward automatic chemical feeders are ideal during new pool construction or aftermarket installations. Models are available for in-line and off-line configurations to accommodate most capacity, plumbing and space considerations. Use with tri-chlore granular chlorine only.

All units incorporate a durable ABS body along with a high-quality Viton® seal and an ergonomically designed cover to allow for simple removal.



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» For more information on the products featured in this NEWPLASH, email img@hayward.com or fax +1.909.444.0327 » hayward.com

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