# **HAYWARD**<sup>°</sup>

### **SEPTEMBER 2021 NEWSPLASH**

## Universal HC Series DUAL-FUEL TECHNOLOGY GAS HEATER

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



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

**MAXIMUM PERFORMANCE!** 

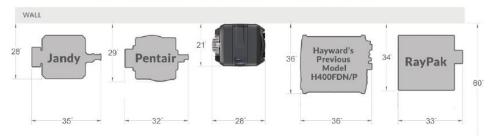
MINIMUM FOOTPRINT,





New, clean interface

THE INDUSTRY'S SMALLEST-FOOTPRINT 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.

The dual-fuel technology gas heater has an Easy-out mixing orifice that allows for easy in-field conversion between natural gas and propane and is uniquely engineered for use with Hayward<sup>®</sup> plumbing adapters.



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.

> Currently available in 60Hz only.



## **CSPAXI** Series Heaters

#### Compact and Easy to Install

Hayward<sup>®</sup> CSPAXI Series electric heaters contain features and capabilities of heaters twice their size.

The heater can fit into compact spaces: under spa skits and steps.

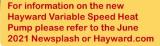
All CSPAXI models have 304 stainless



steel tanks for longer life. The electric heating element also has a 304 stainless steel threaded head and a built-in safety sensor to protect the heater against dry firing.

Available in 5.5kW & 11kW, the simple-to-use CSPAXI has a dial control temperature setting and "heater on" indicator light.





**REGISTER FOR A FREE WEBIN HAYWARD** HOW TO SIZE AND SELECT A POOL HEATER h SEPTEMBER, 2021

Easy Top Access

Easy-out Mixing Orifice

Scan the QR Code to watch the video

#### **Hayward Commercial Valves** - Non-Toxic, High Quality, **Reliable Products**

Hayward Flow Control has manufactured industrial thermoplastic valves and

50 years ago.



process control Union PVC Ball Valves products since the inception of the thermoplastic industry over

Hayward has earned an unsurpassed reputation for

product design, manufacturing precision, quality assurance, experience and know how.



Reliable by design,

Hayward valves are designed using the latest state-of-the-art eauipment.

Our Computer Aided Design (CAD) system, linked to finite element **QVC** Series PVC **Compact Ball Valves** software, provides accurate and essential stress analysis.



with material where it

Hayward valves are designed to

counts. Pressure and prolonged operation will not fatique Hayward valves, allowing them

be strong,



to provide years of maintenance-free service.

Hayward thermoplastic valves have a high flow coefficient and, as compared to metal, will not pit, rust or corrode.



**BYV Series Gear Operated Butterfly Valves** 

#### Their interior walls are molded

with an ultrasmooth finish that will remain smooth throughout the valve's service liferesulting in a more

consistent flow rate over time.

Check Valves



BACKED BY HAYWARD FLOW

CONTROL'S EXCLUSIVE TWO YEAR WARRANTY

WCV Series PVC Wafer

#### Paramount UV<sub>2</sub> – Get an additional layer of protection and sanitation.

Water circulates through the Ultra UV2 chamber and the UV-C lamp immediately inactivates 99.9% of micro-organisms such as crypto, giardia and algae which are resistant to chlorine. This provides a cleaner, clearer

swimming environment with zero harmful byproducts.

The amount of chlorine needed to maintain an adequate level of residual sanitizer reduces dramatically (a minimum



residual level of chlorine or bromine should be maintained at all times).

Multi-directional & guick release piping connections make it easy to install in new and existing pools. 360° direct view lamp indicating ring lets you know the unit is on.

100% corrosion resistant housing. 2-year limited warranty



haywardimg.com

YOUR IMG RESOURCE CENTER CATALOGS, PRODUCT INFORMATION SHEETS, NEWSPLASH, SUBMIT WARRANTY CLAIMS, HEATER SIZING CALCULATOR AND MORE.

For more information on the products featured in Newsplash, please contact Hayward/IMG at Fax: 909.444.0327. email: img@havward.com or go to www.Havwardpool.com



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