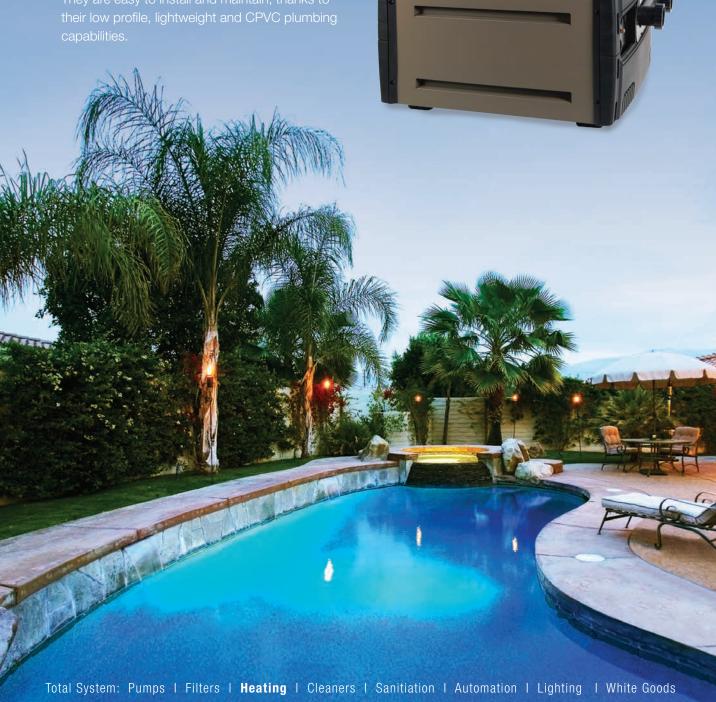


# Universal H-Series<sup>™</sup>

POOL AND SPA HEATERS





## Features and benefits:

• Choice of 158, 264 or 422 Mih models

Wide range to suit most pool and spa sizes

CuproNickel Heat Exchanger

For proven durability and longevity

Forced Draft Heat Combustion

For reliable wind and air management

High Efficiency

Boasts an Insulated Fire Tile combustion chamber

### • For Natural Gas & LPG\* applications

\*LPG Conversion Kit required

Digital LED Control

With temperature display and self diagnostics

Industry Leading

Industry leading hydraulic performance with low flow requirements

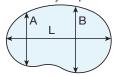
Indoor/ Outdoor Installation\*

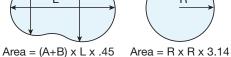
\*Indoor Conversion Kit required

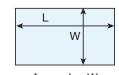
## **Selecting the correct size H-Series Heater:**

## FOR YOUR SWIMMING POOL

Determine your pool's surface area in square meters:







Area =  $L \times W$ 

In the last column of the table below locate the surface area that is equal to, or just greater than the pool's surface area. This is the Universal H-Series model that will fit the selected area. For indoor pool installations, divide the pool's surface area by 3.

Column is based on a 15° C temperature rise, 5½ kph average wind velocity and elevation of up to 610 meters above sea level

MODEL	MEGA JOULE/HR	NOMINAL HEAT (KW)	ELECTRICAL CONNECTION	VOLTAGE HERTZ/PHASE	CIRCUIT AMPS	DIAMETER (W X D)	HEIGHT (MM)	PKG UNIT WEIGHT (KG)	POOL SURFACE AREA (M2)
H150FDAU	158	36.05	Plug & Play	240 50/1	<2.0	545 X 750	610	64	42
H250FDAU	264	60.08	Plug & Play	240 50/1	<2.0	710 X 750	610	75	70
H400FDAU	422	96.13	Plug & Play	240 50/1	<2.0	930 X 750	610	89	112

#### FOR YOUR SPA

Spa sizing is based on an insulated and covered spa. Always cover when not in use to minimise heat loss and evaportaion.

	SPA/ HOT TUB SIZE IN LITRES									
	750	1200	1500	1900	2300	2700	3000	3400	3800	
MODEL	TIME IN MINUTES TO RAISE SPA/ HOT TUB TEMERATURE 15°C									
H150FDAU	25	37	50	62	75	87	100	112	125	
H250FDAU	15	22	30	37	45	52	60	67	75	
H400FDAU	9	14	19	23	28	33	37	42	47	

To take a closer look at Hayward Heaters or other Hayward® products, go to www.hayward-pool.com.au or call 1300 POOLS1





