

HEAT UP. COOL DOWN. SAVE BETTER.

VERSATILE HEATPRO 100K BTU AVAILABLE NOW.

READY
TO SHIP!



HEAT & COOL

Utilizes cost-effective ambient heating tech



SAVE MONEY

Saves hundreds over 140K BTU unit



SAVE ENERGY

100K BTU is 12% more efficient than 140K BTU



SAVE SPACE

Requires just 6" wall clearance



HEATPRO® 100K BTU HEAT & COOL HEAT PUMP



Scan the code to learn more.

 **HAYWARD**®

We Build Better.™

WHEN IT COMES TO PERFORMANCE, THIS HEAT PUMP DOESN'T CUT CORNERS.

- » **HEAT AND COOL CAPABILITY** with active defrost for low ambient temperatures
- » **MULTI-SPEED FAN** automatically modulates speed for quiet, energy-efficient operation (6.4 COP)
- » **COMPACT FOOTPRINT** requires only 6" rear clearance
- » **DURABLE COMPONENTS** like titanium heat exchanger and Gold Fin evaporator coil extend lifespan
- » **STANDARD PLUMBING UNIONS** (2" socket x 2.5" spigot) align with previous generation

SPEED TO HEAT

(Based on 15x30 pool size)



WINTER
ABOUT 1 HOUR MORE THAN
HEATPRO 140K BTU



SPRING/FALL
ABOUT 30 MINUTES MORE THAN
HEATPRO 140K BTU



EXPERT LINE
ONLY FROM POOL PROS



AHRI certified and independently lab-tested to ensure the highest quality performance and value.

SPECIFICATIONS

BTU HEATING PERFORMANCE	HP31005T
80°F Ambient Air, 80°F Water, 80% Relative Humidity*	100,000
80°F Ambient Air, 80°F Water, 63% Relative Humidity*	94,000
50°F Ambient Air, 80°F Water, 63% Relative Humidity*	61,000
HEAT Operating Temperature °F	40
COEFFICIENT OF PERFORMANCE (COP)	
80°F Ambient Air, 80°F Water, 80% Relative Humidity*	6.4
80°F Ambient Air, 80°F Water, 63% Relative Humidity*	6.2
50°F Ambient Air, 80°F Water, 63% Relative Humidity*	4.2
Electronic Temperature Control	Yes
kW Input	4.7
Voltage	208-230/60/1
Minimum Circuit Amps	42
Minimum Overload Protection	50
Maximum Overload Protection	60
Water Flow Rate (GPM) Recommended Minimum/Maximum	30/75
Plumbing Connection	2" x 2½" Unions
Refrigerant	R410A
Dimensions (inches)	31¼ DIA x 40 H
Net Weight (lbs.)	245
Shipping Weight (lbs.)	285

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*BTU and COP Ratings in Accordance with AHRI 1160 Performance Test Standard

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