RHP 115HC

Heat Pump

HEAT-COOL



Heat it or Cool it!

Enjoy more use of your pool or spa with a Raypak heat-cool heat pump. It's the perfect solution when you need your water heated in the cool months and cooled down in the summer.

Dual Thermostats

Set your desired pool and spa temperatures once, then flip the switch to either pool or spa. It's that simple! **Digital Temperature Display** See your water temperature at a glance-no buttons to push or logic to learn. **LED Status Lights**

Your Raypak heat pump constantly monitors the pool or spa operating conditions. Lights indicate power, water flow and call for heat. The user is never left guessing what mode the heat pump is in. Truly simple!

A Rheem[®] Company

The Pool and Spa Heating ExpertsSM

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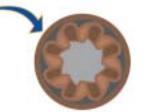
Heat it....Cool it,

set it and forget it!



Every Raypak heat pump is built with a copper-jacketed, cupronickel interior heat exchanger.





Heat Exchanger

Cross section of cupronickel water tube

Inside the heat exchanger, the water tube is a rifled cupronickel pathway which provides 25% more surface area and up to 15% more heat transfer.

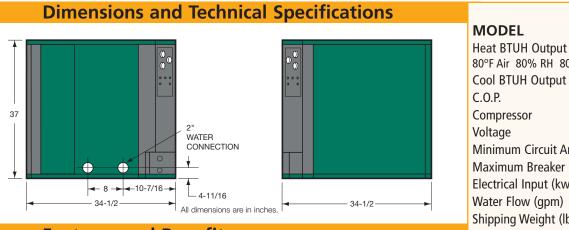
Compressor

The heart of any heat pump is its compressor. A Copeland® Compliant Scroll® compressor is the quietest and most efficient in the world. While offered as an upgrade by other manufacturers, it's standard in a Raypak heat pump. To ensure the quietest operation possible, Raypak mounts all its scroll compressors on rubber isolation cushions, helping to eliminate any cabinet vibration.



115HC

112,000



Features and Benefits

- Exclusive DuraSteel[™] Cabinet Polyester-coated, non-corrosive cabinet is more durable than plastic heat pump cabinets.
- Large Coated Air Coils Large fins maximize heating at lower temperatures. Unique fin coating prevents corrosion, even in salt air.
- Venturi Fan Cowling High capacity fan provides unrestricted air flow for better heating.
- Solid State Controls Accurately monitor your pool's water temperature settings.

- 80°F Air 80% RH 80°F Water **Cool BTUH Output** 83,000 6.4 Compressor Scroll 208/230V-1Ph-60Hz Minimum Circuit Ampacity 40 Maximum Breaker Size (Amps) 50 Electrical Input (kw) 5.12 Water Flow (gpm) 15-80 Shipping Weight (lbs) 335
- Internal Valving

Automatically compensates for normal day-to-day changes in your pool's hydraulics, maximizing heat transfer efficiency.

- **Back-Flow Check Valves** Reduce the possibility of damage from chlorinating devices.
- Exclusive Refrigerant Receiver Tank Allows larger refrigerant charge and provides more efficient heating at lower air temperatures without additional compressor stress.



Raypak reserves the right to change these specifications without notice.

2151 Eastman Avenue, Oxnard CA 93030 • (805) 278-5300 Fax (800) 872-9725

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