



HeatPro® Series

»» Heat Pumps

LONG-LASTING COMFORT AND EFFICIENCY
WITH POWERFUL CORROSION RESISTANCE



COMFORT YOU CAN COUNT ON.



Polyethylene screen protects the evaporator coil to maintain peak efficiency

Acoustic compressor cover reduces noise

Ultra Gold evaporator fin resists corrosion for years of reliable performance

Titanium counter-flow heat exchanger ensures maximum heat transfer

Injection-molded UV-resistant body panels are impervious to corrosion and deterioration

Stainless steel hardware provides added strength and durability

Compact, lightweight design makes installation easy in any environment



HeatPro® heat pumps provide longer-lasting performance.

Don't let cool temperatures cut your pool season short. HeatPro heat pumps are the easy, efficient and economical way to get in the water sooner and stay in longer.



EXTREME CORROSION RESISTANCE

With the industry's only Ultra Gold corrosion-resistant evaporator fin, HeatPro heat pumps offer unparalleled durability, even in harsh coastal environments.



DESIGNED FOR PEACE AND QUIET

HeatPro heat pumps' profiled fan blade and heavy-duty scroll compressors ensure efficient air flow with minimal noise, making any backyard environment instantly more relaxing.



EFFICIENT FROM THE INSIDE OUT

A titanium counter-flow heat exchanger ensures maximum heat transfer and helps reduce energy costs by up to 70%—and with powerful corrosion resistance, HeatPro heat pumps will keep saving you money for seasons to come.



THE HOTTEST SOLUTION FOR COOLER CLIMATES.

Fluctuations in temperature can present a challenge for heat pump performance—that's why **HeatPro Low Ambient** heat pumps are designed to excel when the climate gets cooler. They continue to heat at temperatures as low as 40°F, so the pool stays warm and comfortable even when it's chilly outside.