

## SIDEMNDER



The SideWinder<sup>™</sup> is a side discharge heat pump created to fit into tight spaces, such as under a deck or on zero lot line properties. The flexible design can be used when a vertical discharge unit is just not possible.

## SIDE DISCHARGE HEAT PUMP FROM THE WORLD'S LARGEST HEAT PUMP MANUFACTURER



- Patented therm titanium heat exchanger offers optimum performance hydraulic design adds only 1 PSI at 30 gpm, increasing compatibility with two-speed & variable speed pumps
- lifetime warranty on titanium
- microprocessor controlled defrost cycle allows operation down to the mid to lower 40s
- Save up to 16% of space required vs. a traditional 100,000 BTU vertical discharge heat pump
- Ideally suited for under deck installation, virtually out of sight, where a vertical discharge unit would be obstructed



	SW112
BTUs*	
80/80/80	105,000
80/80/63	100,000
80/50/63	70,000
<b>Coefficient of Performance*</b>	
80/80/80	5.4
80/80/63	5.2
80/50/63	4.0
Refrigerant	R410A
Heat Exchanger	ThermoLink
Electrical	
kW Input	5.7
Voltage/Hz/Phase	208-230/60/1
Minimum Circuit Ampacity	36.1
Maximum Fuse Size	60
Water Flow	
Minimum/Maximum (gpm)	30/70
Physical	
Weight (lbs)	235
Length x Width x Height (in)	27" x 41" x 39"
Shipping	
Weight (lbs)	290
Length x Width x Height (in)	32" x 46" x 45"
Decibels (dB)  "Water temp/Ambient air/Relative humidity	65









