

Vertical Stack Water Source Heat Pump

VSHPW Series

Ice Air's Vertical Stack WSHP units provide an ideal solution for whisper quiet cooling and heating within a tight footprint. With the lowest sound levels and smallest footprints available, our VS WSHPs offer superior value – efficiently heating and cooling with full thermal and acoustical insulation, advanced electronic control interface, high and low pressure protection, and condensate overflow sensors.

Features:

- Sustainable R32 Refrigerant
- High levels of energy efficiency
- 13+ EER
- Smallest footprint in the market
- Advanced controls on every unit
- Industry best sound levels



SERIES MODEL #	8VSHPW09	8VSHPW12	8VSHPW15	8VSHPW18	8VSHPW24	8VSHPW30	8VSHPW36
Cooling Capacity (BTU/h)	9,400	13,100	14,900	17,500	24,100	28,200	37,700
Sensible Capacity (BTU/h)	7,600	10,200	12,100	12,500	17,900	24,100	25,800
Cooling EER	14.4	15.3	14.8	14.4	13.8	14.2	13.5
Heating Capacity (BTU/h)	11,900	13,900	17,400	21,000	28,800	34,100	43,700
Heating COP	4.9	4.8	4.9	4.7	4.3	4.4	4.3
Flow Rate (GPM)	2.3	3.0	3.8	4.5	6.0	7.5	9.0
Airflow (CFM)	420	500	540	630	770	1000	1150

SPECIFICATION NOTES:

1. Cooling capacity BTUH rated @ 80.6°F DB, 66.2°F WB EAT; 86°F EWT @ 3 GPM/TON
2. Heating capacity BTUH rated @ 68°F DB, 59°F WB EAT; 68°F EWT @ 3 GPM/TON