

Horizontal Water Source Heat Pump

HHPW Series

Conserve floor space with Ice Air's Horizontal WSHPs. Its low profile design is unobtrusive with a seamless appearance on the ceiling – they are completely concealed with an access panel control box. Flexible control options, variable air discharge outlets, and easy service access provide superior design and installation options. High efficiency fan motors provide low operating costs and reduced energy consumption.

Features:

- Perfect for new construction or replacement projects
- Side or end-discharge can be field changed
- Rotary or scroll compressors
- Sustainable R32 Refrigerant
- 13.0+ EERs
- Advanced programmable controls
- Ultra-quiet



SERIES MODEL #	8HHPW09	8HHPW12	8HHPW15	8HHPW18	8HHPW24	8HHPW30	8HHPW36
Cooling Capacity (BTU/h)	10,600	12,200	19,600	21,100	26,900	30,200	36,400
Sensible Capacity (BTU/h)	8,000	9,100	14,700	16,200	19,900	23,800	26,900
Cooling EER	16.4	14.5	17.4	16.8	16.6	16.2	16.4
Heating Capacity (BTU/h)	12,500	15,400	21,300	23,500	30,100	34,800	43,600
Heating COP	5.3	4.9	5.6	5.2	5.0	5.2	5.3
Flow Rate (GPM)	2.3	3.0	3.8	4.5	6.0	7.5	9.0
Airflow (CFM)	300	400	500	600	800	1,000	1,200
WPD (PSI)	3.1	2.8	4.4	3.9	6.4	6.5	4.6

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