

Console Water Source Heat Pump - Flat Top

# CHPW Series

Ice Air's Console Water Source Heat Pumps provide independent comfort cooling and heating within a room and are often located against walls or beneath windows of a room to accommodate maximum load requirements. These floor console units offer superior performance and are piped to a central water loop.

**Features:**

- R410A “green” refrigerant
- 13+ EER
- High efficiency
- Digital controls designed to optimize user comfort and ease of operation
- Available for new construction and replacement applications
- Available with flat or slope top



MODEL	5CHPW09	5CHPW13	8CHPW09	8CHPW13	8CHPW16	8CHPW19	7CHPW09	7CHPW13	7CHPW16	7CHPW19
<b>COOLING CAPACITY</b>	9,500	12,500	9,500	12,500	15,500	17,500	9,500	12,500	15,500	17,500
<b>SENSIBLE CAPACITY</b>	8,500	10,800	8,500	10,800	13,300	16,000	8,500	10,800	13,300	16,000
<b>COOLING EER</b>	13.9	13.8	13.9	13.8	13.9	13.3	13.9	13.8	13.9	13.3
<b>HEATING CAPACITY</b>	12,000	16,000	12,000	16,000	20,000	23,000	12,000	16,000	20,000	23,000
<b>HEATING COP</b>	4.8	4.8	4.8	4.8	4.7	4.3	4.8	4.8	4.7	4.3
<b>VOLTAGE</b>	115	115	208	208	208	208	277	277	277	277
<b>FLOW RATE (GPM)</b>	2.3	3.3	2.3	3.3	4.0	4.8	2.3	3.3	4.0	4.8
<b>AIR FLOW (CFM)</b>	400	450	400	450	500	550	400	450	500	550

**SPECIFICATION NOTES:**

COOLING CAPACITY BTUH RATED @ 80.6°F, 66.2°F WB EAT 86°F EWT @ 3 GPM/TON  
HEATING CAPACITY BTUH RATED 68°F DB, 59°F WB EAT; 68°F EWT @ 3 GPM/TON