

Single Package Air Conditioner and Heat Pump

SPAC-VF/SPHP-VF Series

Designed to condition multiple rooms, the Ice Air Air Conditioners and Heat Pump SPAC family are unique air-to-air units that work on an exterior wall, providing concealed, quiet, cost effective, efficient cooling and heating.

With electric heat and outside air options, Ice Air's SPACs have variations which provide the right solution for any new construction or replacement project.

Features:

- Meets new 11.0 EER requirements
- Electronically commutated motors also included

SERIES MODEL #	8SPHP12-VF	8SPHP18-VF	8SPHP24-VF
COOLING CAPACITY (RATED)*	11,500	17,700	22,600
EER (RATED)	13	12	11.5
COOLING CAPACITY (MIN. - MAX)	9,700 - 15,700	10,500 - 19,500	13,900 - 25,600
COOLING WATTS	881	1,475	1,965
COOLING AMPERAGE	4.2	7.1	9.4
HEATING CAPACITY (RATED)**	11,400	16,800	19,000
COP (RATED)	3.5	3.3	3.3
HEATING CAPACITY (MIN - MAX)	7,600 - 14,500	11,500 - 19,200	15,100 - 25,900
ELECTRIC HEATING MAX. (KW)***	3.5	3.5	3.5
VOLTAGE	208	208	208
HEATING WATTS	918	1,491	1,686
HEATING AMPERAGE	4.4	7.2	8.1
MCA (NO ELECTRIC HEAT)	9.75	14.8	18.8
MOP (NO ELECTRIC HEAT)	15	20	20

SPECIFICATION NOTES:

* = BTUH @ 95 °F. DB/75 °F. WB OUTDOORS; 80 °F. DB/67 °F. DB INDOORS.

** = BTUH @ 47 °F. DB/43 °F. WB OUTDOORS; 70 °F. DB/60 °F. DB INDOORS.

*** = OPTIONAL ELECTRIC HEAT

