

Packaged Terminal Air Conditioner for Replacement

# RSEA Series

Ice Air's RSEA Series Replacement and Retrofit units are high energy efficiency PTACs. Designed from the ground up for ultra-high efficiency, they incorporate advanced LEEDs features in a durable and user-friendly package.

## Features:

- Ultra-high efficiency – EERs to 9.4
- Advanced tangential indoor blower provides balanced air flow
- Whisper quiet sound levels
- Standard programmable digital touchpad controls
- 5/2 or 7 day programming
- Heavy duty, commercial-grade construction throughout
- G90 galvanized steel construction, powder-coated drain and base pans
- Furniture-grade, powder-coated cabinetry



## Replaces:

McQuay – EA, ES, RS  
 Remington – EA, ES, RS  
 Singer – EA, ES, RS  
 Islandaire – ED  
 Retroaire – RC/RH35

SERIES MODEL #	5RSEA07	5RSEA09	5RSEA13	8RSEA09	8RSEA13	8RSEA18	7RSEA09	7RSEA13
<b>COOLING CAPACITY*</b>	7,250	9,000	12,100	9,300	12,150	16,300	9,000	12,100
<b>EER</b>	9.4	9.1	8.4	8.95	8.35	7.7	9.1	8.4
<b>HEATING CAPACITY (HOT WATER)**</b>	16,500	16,500	16,500	16,500	16,500	19,400	16,500	16,500
<b>HEATING CAPACITY (STEAM)***</b>	15,100	15,100	15,100	15,100	15,100	18,100	15,100	15,100
<b>ELECTRIC HEATING MAX. (KW)</b>	1.5	1.5	1.5	4.3	4.3	4.3	3.5	3.5
<b>VOLTAGE</b>	115	115	115	208/230	208/230	208/230	277	277
<b>AMPERAGE</b>	6.7	8.6	12.5	5.0	7.0	10.2	3.6	5.2
<b>WATTS</b>	771	989	1,440	1,039	1,455	2,117	989	1,440
<b>CFM ROOM AIR HIGH</b>	370	370	370	370	370	430	370	370
<b>CFM ROOM AIR LOW</b>	260	260	260	260	260	260	260	260
<b>CFM OUTSIDE AIR</b>	60	60	60	60	60	60	60	60
<b>CFM X OUTSIDE AIR</b>	110	110	110	110	110	110	110	110
<b>WEIGHT NET/SHIP</b>	120/136	120/136	120/136	120/136	120/136	130/146	120/136	120/136

## SPECIFICATION NOTES:

1:\* = BTUH @ 80°F. DB/67 °F. WB INDOORS; 95 °F. DB OUTDOORS.  
 2:\*\* = BTUH @ 200 °F. E.W.T.; 65 °F. E.A.T. & 2 G.P.M. FLOW RATE.  
 3:\*\*\* = BTUH @ 2 PSIG STEAM & 65 °F. E.A.T.

**IMPORTANT:** Accessories are optional. Deviations from standard accessories may affect performance; lower requires 70% free area per original OEM specification; room enclosures must provide sufficient return air, free flowing supply air and must be properly sealed to prevent air recirculation; any non-standard components or accessories must be reviewed and approved by Ice Air or approved distributor.