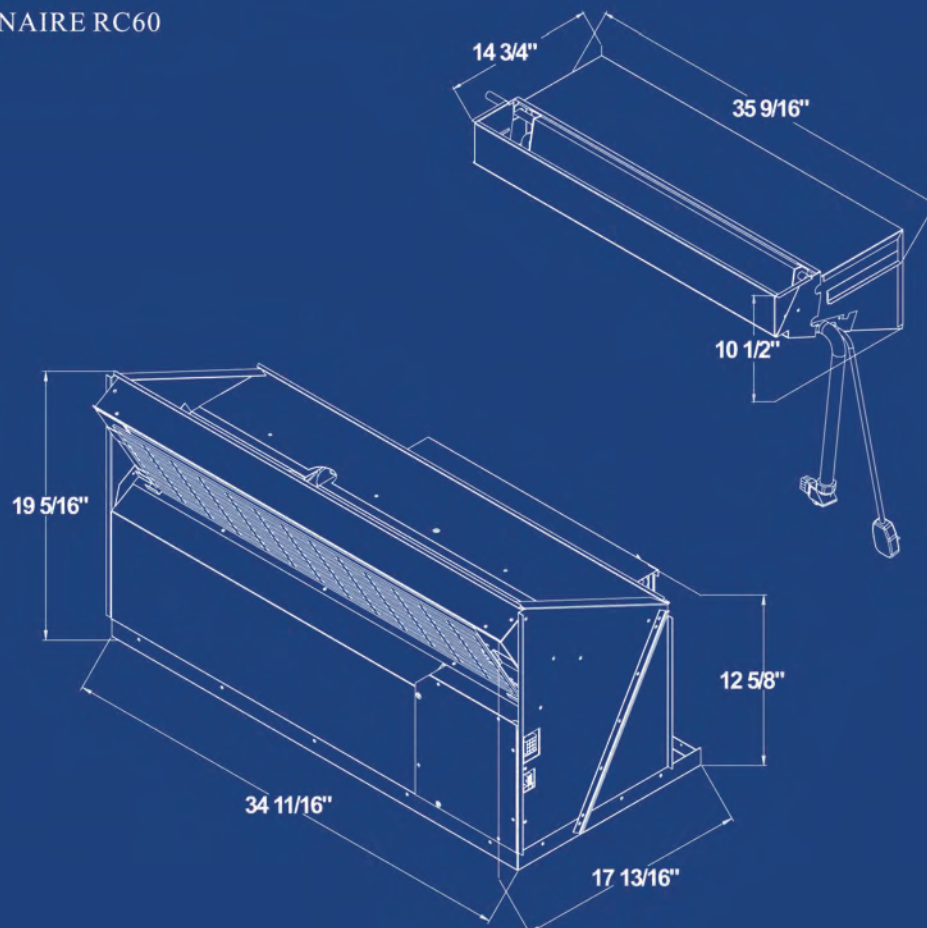


MODEL

# SSKK-3P



EXACT REPLACEMENT  
FOR THE  
MCQUAY K  
REMINGTON K  
SINGER K  
ISLANDAIRE KF  
RETRONAIRE RC60



# SIMON-AIRE INC.

## SSKK-3P



| Line Voltage | Maximum Ampage | Wall Socket Configuration | Receptacle Number | Electrical Heat Options |
|--------------|----------------|---------------------------|-------------------|-------------------------|
| 115          | 16             |                           | NEMA5-20R         | 3.0-3.5                 |
| 208/230      | 12             |                           | NEMA6-15R         | 3.0-3.5                 |
| 208/230      | 16             |                           | NEMA6-20R         | 3.0-3.5                 |
| 208/230      | 24             |                           | NEMA6-30R         | 3.0-3.5                 |
| 270          | 16             |                           | NEMA7-20R         | 3.0-3.5                 |

- PTC CERAMIC ELECTRIC HEAT OPTION AVAILABLE-CONSULT FACTORY

| MODEL                                 | SSKK809H-3PRS             | SSKK513H-3PRS             | SSKK813H-3PRS             | SSKK815H-3PRS             |
|---------------------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| FAN SPEED                             | HIGH/LOW                  | HIGH/LOW                  | HIGH/LOW                  | HIGH/LOW                  |
| COOLING CAPACITY (BTU/h)              | 8900                      | 11800                     | 12000                     | 14600                     |
| ELECTRIC HEATING CAPACITY (W)(OPTION) | 3.2                       | 3.2                       | 3.2                       | 3.2                       |
| HEATING CAPACITY HOT WATER (BTU/h)    | 16500/15100               | 16500/15100               | 16500/15100               | 16500/15100               |
| VOLTAGE (V)                           | 208                       | 115                       | 208                       | 208                       |
| WATTS (W)                             | 920                       | 1355                      | 1410                      | 1770                      |
| AIR FLOW (CFM)                        | 360/310                   | 350/270                   | 360/310                   | 360/310                   |
| AMPS (A)                              | 4.4                       | 11.8                      | 6.8                       | 8.2                       |
| EER                                   | 9.68                      | 8.70                      | 8.54                      | 8.25                      |
| CHASSIS DIMENSIONS (in.)              | 34 11/16X17 13/16X19 5/16 | 34 11/16X17 13/16X19 5/16 | 34 11/16X17 13/16X19 5/16 | 34 11/16X17 13/16X19 5/16 |
| SHIPPING BOX DIMENSION (in.)          | 42 1/8X20 7/8X22 3/4      | 42 1/8X20 7/8X22 3/4      | 42 1/8X20 7/8X22 3/4      | 42 1/8X20 7/8X22 3/4      |
| BLOWER ASSY DIMENSION                 | 35 9/16X10 1/2X 14 3/4    | 35 9/16X10 1/2X 14 3/4    | 35 9/16X10 1/2X 14 3/4    | 35 9/16X10 1/2X 14 3/4    |
| SHIPPING BOX DIMENSION (in.)          | 42X14 1/2X18 1/8          | 42X14 1/2X18 1/8          | 42X14 1/2X18 1/8          | 42X14 1/2X18 1/8          |
| WEIGHT (LBS)                          | 115+57                    | 117+57                    | 117+57                    | 123+57                    |
| LOADING (40'20')                      | 116/88                    | 116/88                    | 116/88                    | 116/88                    |
| HEATING CAPACITY STM (BTU/h)          | 18700/16500               | 18700/16500               | 18700/16500               | 18700/16500               |

- Important Note: Due to the ongoing development, the performance, specifications, components, and design is subject to change without notice. Please contact factory.  
All chassis are Tested and Rated in Accordance with ARI 310/380 and UL Standard 484.  
All "replacement" PTAC chassis are UL Listed for saf