

# MHHZ0301C



| General     |              |                 |                  |     |          |
|-------------|--------------|-----------------|------------------|-----|----------|
| Refrigerant | Voltage      | Compressor Type | Compressor Model | HP  | Listings |
| R-404A      | 200-230/60/3 | HERMETIC        | CS18K6E-TF5      | 3HP | UL/CUL   |

| Capacity (Btuh)                          |     |   |       |       |       |
|--|-----|---|-------|-------|-------|
| At Room Temp. With a 10° TD, 90° Ambient |     |   |       |       |       |
| -20                                      | -10 | 0 | 30    | 35    | 40    |
|  |     |   | 23308 | 25618 | 28048 |

| Dimensional Data |    |    |           |           |
|------------------|----|----|-----------|-----------|
| Overall          |    |    | Base Size | Base/Hood |
| L                | W  | H  |           |           |
| 30               | 31 | 26 | M3        | 031M      |

| Installation |                        |                    |         |             |
|--------------|------------------------|--------------------|---------|-------------|
| Wt. Lbs.     | Receiver Tank 90%/90°F | Connections Liquid | Suction | Refrigerant |
| 302          | 15.2                   | 5/8                | 1.125   | R-404A      |

| Electrical |        |            |            |              |                  |                 |                              |
|------------|--------|------------|------------|--------------|------------------|-----------------|------------------------------|
| MCA        | MOP    | comp volts | comp phase | comp hz      | comp RLA         | comp LRA        | other volts                  |
| 40         | 40     | 200/230    | 3          | 60           | 8.8              | 65.5            | 208/230                      |
| fan phase  | fan hz | fan FLA    | fan HP     | fan quantity | other load phase | other load amps | Approximate Sound Level (Db) |
| 1          | 60     | 1.6        | 1/4        | 1            | 1                | 0.5             | 77                           |

| max evap fan amps | max evap def heater amps |
|-------------------|--------------------------|
| 7                 | 30                       |

