### CAPACITY

| Nominal Cooling Capacity - BTU/h [kW] | 192,000 [56.2] |
| Nominal Heating Capacity - BTU/h [kW] | 216,000 [63.3] |
| Nominal Tonage - Ton(s) | 16 |
| Maximum Connectable Indoor Units | 30 |

### OPERATING TEMPERATURES

- Operating Temp. Cooling (DB) - °F [°C]: 14 to 115 [-10 to 46]
- Operating Temp. Heating (DB) - °F [°C]: -4 to 70 [-20 to 21]
- Operating Temp. Cooling/Heating Simultaneous - °F [°C]: 14 to 70 [-10 to 21]

### EFFICIENCY

- EER Cooling (Ducted/Non Ducted): 11.20/11.10
- IEER Cooling (Ducted/Non Ducted): 24.30/20.50

### ELECTRICAL

- Electrical Power Requirements: 208/230 VAC, 3-Phase, 60Hz

### PIPING

- Max. Total Refrigerant Line Length - ft [m]: 3,280 [1,000]
- Max. Starting Current (MSC) - A: 1X (33.2) + 1X (40)
- Max. Refrig. Line Length 1st Sep. tube & furthest IU - ft [m]: 196 [60]

### HEAT EXCHANGER

- H. E. Pipe Type (Material): Grooved H-pin (Copper)
- H. E. Fin Tube (Material): Corrugate (Aluminum)
- H. E. Fin Surface Treatment: Corrosion resistance (Blue fin)

### CODE

- ETL: 3170288
- AHRI Certified: Standard 1230

Note: Specifications are based on the following conditions:
- Cooling: Indoor temperature of 80°F (26.7°C) DB/67°F (19.4°C) WB, and outdoor temperature of 95°F (35°C) DB/75°F (23.9°C) WB.
- Heating: Indoor temperature of 70°F (21.1°C) DB/60°F (15.6°C) WB, and outdoor temperature of 47°F (8.3°C) DB/43°F (6.1°C) WB.
- Pipe length: 25 ft (7.5m), Height difference: 0 ft (0m).
- Outdoor separation tube must be ordered separately (UTP-DX567A).