### FEATURES
- Quiet and powerful fan design
- Compact design to fit in a small space
- Very low power usage
- Fan speed can be adjusted using dip switch settings.*
- Auxiliary heat operation capability
- 10 year Extended Warranty on parts and compressor. See Warranty Statement.

### STATIC PRESSURE
<table>
<thead>
<tr>
<th>Static Pressure Range - in.WG [Pa]</th>
<th>0.20 to 0.96 [50 to 240]</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Static Pressure - in.WG [Pa]</td>
<td>0.80 [200]</td>
</tr>
</tbody>
</table>

### PIPING ACCESSORIES
- **UTP-AX090A**: Separation Tube - 2-Pipe - 90 MBH or Less
- **UTP-AX180A**: Separation Tube - 2-Pipe - 91 to 180 MBH
- **UTP-AX567A**: Separation Tube - 2-Pipe - 180 MBH or More

### ELECTRICAL
- **Power Source**: 208 / 230V, 1-Phase, 60Hz
- **Available Voltage Range - VAC**: 187 to 253
- **Input Power - W**: 370
- **Max Circuit Breaker - A**: 15
- **Minimum Circuit Ampacity - MCA - A**: 3.35

### FAN
- **Fan Type**: Sirocco
- **Airflow Rate - High - CFM [m³/h]**: 1236 [2100]
- **Airflow Rate - Medium - CFM [m³/h]**: 927 [1575]*
- **Airflow Rate - Low - CFM [m³/h]**: 618 [1050]*

### SOUND PRESSURE
- **Sound Pressure Level - dB(A)**: 47

### WIRING
- **Communication Cable**: LonWorks (Fujitsu Pink Cable. See AE Bulletin 009)

### PIPING
- **Connection Pipe Diameter - Liquid (Flare) - in [mm]**: ø 1/2 [12.70]
- **Connection Pipe Diameter - Gas (Flare) - in [mm]**: ø 7/8 [22.22]
- **Connection Pipe Diameter - Drain (ID; OD) - in [mm]**: ø 3/4 [19.05]
- **Drain-Pump**: Optional

### WEIGHT AND DIMENSIONS
- **Enclosure - Net Weight - lbs [kg]**: 159 [72]
- **Enclosure - Gross Weight - lbs [kg]**: 194 [88]
- **Dimensions - Net (H x W x D) - in [mm]**: 17-11/16 x 62-5/16 x 27-9/16 [450 x 1583 x 700]
- **Dimensions - Gross (H x W x D) - in [mm]**: 20-1/2 x 68-11/16 x 32-8/8 [520 x 1745 x 823]

### ETL
- **E.T.L.**

### TEMPERATURE SETTINGS
- **Operating Temp. Cooling (DB) - °F [°C]**: 64 to 109 [18 to 43]
- **Operating Temp. Heating (DB) - °F [°C]**: 19 to 70 [-7 to 21]

*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 79°F (21.1°C) DB/69°F (15.5°C) WB, and outdoor temperature of 47°F (8.3°C) DB/34°F (1.1°C) WB. Pipe length: 25ft. (7.5m). Height difference: 0ft. (0m) (Outdoor unit – indoor unit).
Dedicated Outside Air System (DOAS) (96,000 BTU) Indoor Unit
For Heat-recovery Airstage VRF System

Dedicated Outside Air System (DOAS) (96,000 BTU) Indoor Unit
For Heat-recovery Airstage VRF System

Rear view

Main drain port

Safety drain port

Side view (R)

Top view

Side view (L)

Front view

(Drain hose)