22 Ton Heat Recovery Outdoor Unit - 208/230 VAC, 3-Phase, 60Hz
1X (AOUA72TLBV) + 2X (AOUA96TLBV)

- Inverter driven compressor
- New style high power DC fan motor.
- Blue fin heat-exchanger (Corrosion resistance)
- 10 year Extended Warranty on parts and compressor. See Warranty Statement.
- Optional: Internet, BACnet, LonWorks, or Modbus communication.
- Outdoor separation tube must be ordered separately (UTP-DX567A).

CAPACITY
Nominal Cooling Capacity - BTU/h [kW] 264,000 [77.4]
Nominal Heating Capacity - BTU/h [kW] 297,000 [87.0]
Nominal Tonage - Ton(s) 22
Operating Temp. Cooling (DB) - °F [°C] 14 to -10 to 46
Operating Temp. Heating (DB) - °F [°C] -4 to 20 to 21
Operating Temp. Cooling/Heating Simultaneous - °F [°C] 14 to 20 to 21

EFFICIENCY
EER Cooling (Ducted/Non Ducted) 10.90/10.90
EEER Cooling (Ducted/Non Ducted) 20.80/20.10

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]

PIPING
Max. Total Refrigerant Line Length - ft [m] 3,280 [1,000]
Max Height Diff. (Upper/Lower) - ft [m] 164/131 [50/40]

WEIGHT
Net Weight - lbs [kg] 3X (597 [271])
Gross Weight - lbs [kg] 3X (642 [291])

SOUND
Sound Pressure Levels (Cooling/Heating) - dB(A) 63 / 63

CODE
ETL 3170288
AHRI Certified 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: 25ft. (7.5m), height difference: 0ft. (0m) (Outdoor unit – indoor unit).

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