

# HVAC RNTL



## 28-ton High Static Air Conditioner

- Footprint of 72" x 88"
- R410a refrigerant
- Direct drive Class III plenum blower with TEFC motor
- Less than 50 dBA
- High static blower - 8.0"
- Oversized air-cooled condenser with non-lanced "W" type fins
- Suction accumulator HX on each refrigerant circuit reduces potential compressor liquid slugging and results in fewer compressor failures
- Blower VFD with additional inline starter and speed pot control
- Certified structural cage
- Industrial design

### Specifications

Cat/Class	105-0238
Manufacturer	Smart Family of Cooling Products
Power	460/3/60
Full Load Amps	47.9 A
Weight	4,040 lbs
Compressor(s)	(1) Copeland scroll with installed suction accumulator
Evap. Fan	Direct drive plenum with TEFC motor
Rated Cooling Air Flow	4,000 CFM with 100% OA
Rated Static Pressure	8.0" WG adjustable
Condenser	Oversized non-lanced fins
Supply Ducts	(1) 20"
Return Ducts	(2) 20"
Dimensions	72" x 88" x 98"

### OUTLINE DRAWING

