

Job Name/Location:

Tag #:

Date:

For: ☐ File ☐ Resubmit

PO No.:

☐ Approval ☐ Other _____

Architect:

GC:

Engr:

Mech:

Rep:

(Company)

(Project Manager)



ZCPE03050DE
Power Exhauster, Dual Enthalpy
for Split Rooftop Unit



Unit Data:

Net Weight (lbs)	222
Voltage/Phase	208/1
FLA	3.0
MCA	3.75
MOP	6.75
Fan HP	1/2

Compatible Models:

- ARNU363DDA4
- ARNU483DDA4
- ARNU603DDA4
- ARNU723DDA4

Standard Features:

- Convertible for horizontal or vertical airflow
- Class 1A outside air and return air dampers
- Exhaust damper
- DWDI Forward Curve Centrifugal Fan, belt driven
- Thermal overload protected motor
- Variable frequency drive with differential pressure switch
- Painted Cabinet with intake hood/water entrainment filter
- Honeywell Jade™ Controller (complies with California Title 24) shipped loose for field mounting inside Split RTU cabinet
- (2) enthalpy sensors for outdoor air and return air
- Mixed Air Temperature (MAT) sensor shipped loose for field mounting inside Split RTU cabinet
- 24 Volt damper actuator (communicating type)
- Wiring harness (for field installation)

Notes:

1. Dry Contact for Economizer (purchased separately) required as follows:
 - PDRYCB400 when using LG Thermostat
 - PDRYCB320 when using 3rd Party Thermostat
2. Separate power required for this power exhauster.



Job Name/Location:

ZCPE03050DE

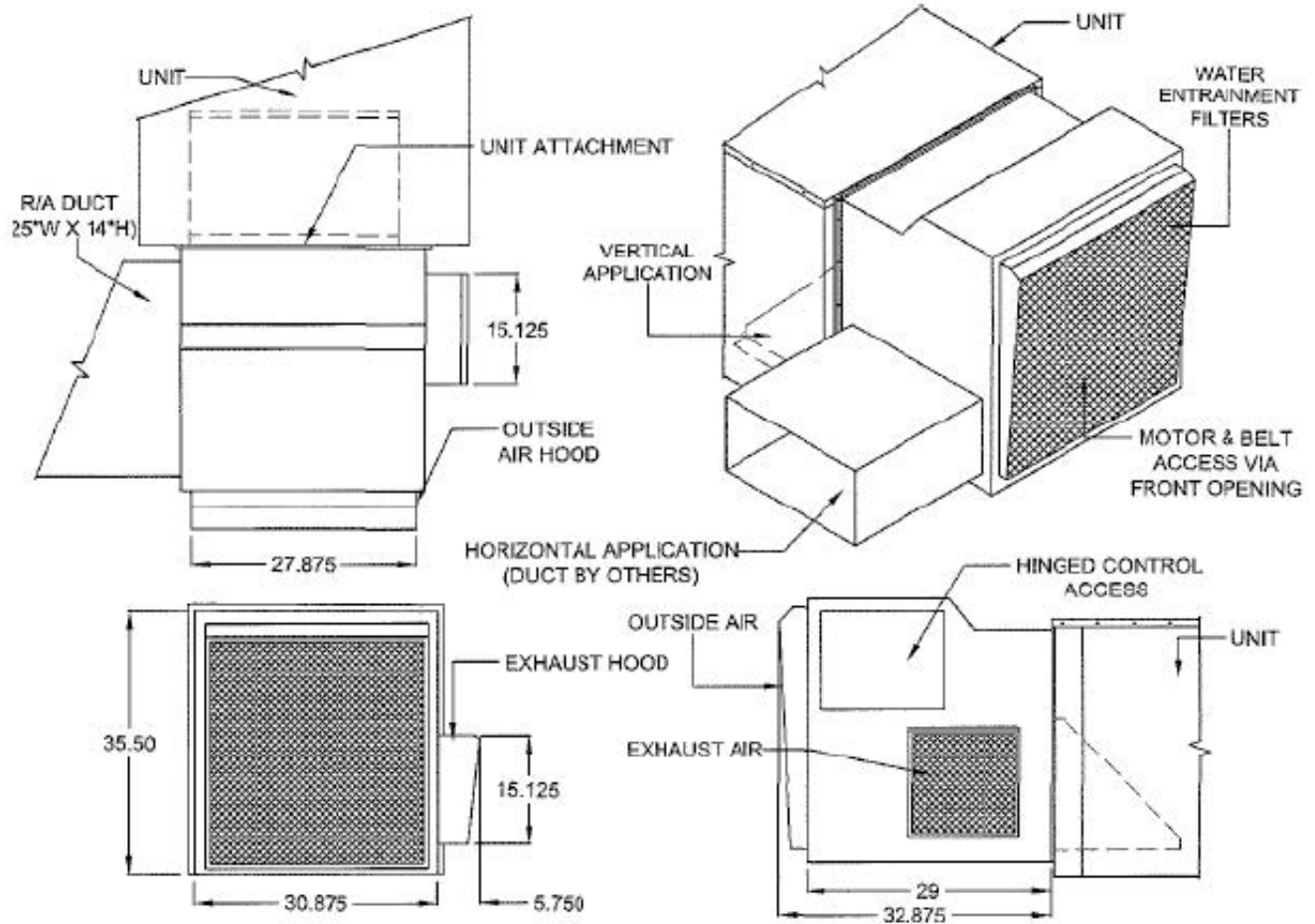
Power Exhauster, Dual Enthalpy
for Split Rooftop Unit



Tag #:

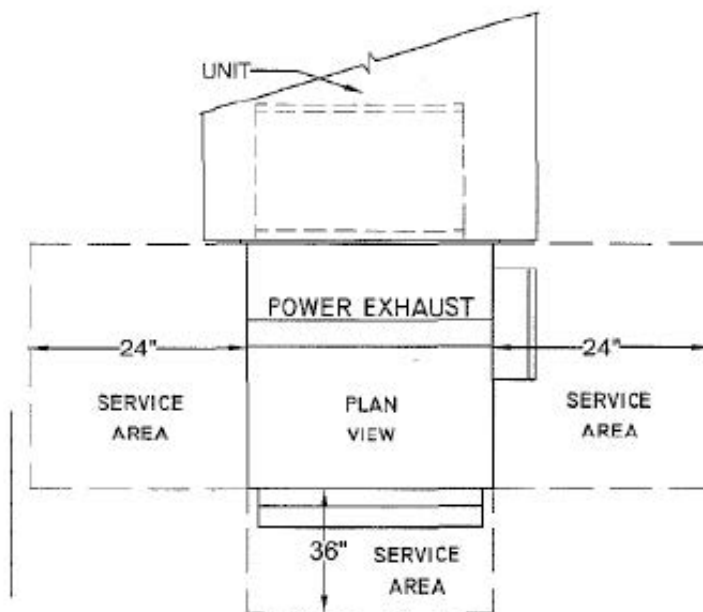
Date:

PO No.:



SERVICE CLEARANCES

SERVICE AREA NOT DRAWN TO SCALE.



Job Name/Location:

ZCPE03050DE

Power Exhauster, Dual Enthalpy
for Split Rooftop Unit



Tag #:

Date:

PO No.:

