

4

3

SH

1/1

REV

A

WINDCHILL VERSION

A.1

1

DISCHARGE AIR RADIATOR & EXHAUST

Ø 763 [30.0] TYP DOOR SWING

Ø 763 [30.0] TYP DOOR SWING

AIR INTAKE (BOTH SIDES)

5268 OVERALL LENGTH [207.4]

FOR ALL STUB-UP, WEIGHT, AND COG DETAILS, SEE CORRESPONDING OPEN SET DRAWING PER UNIT CONFIGURATION.

RADIATOR/EXHAUST DISCHARGE AIR

3952 [155.6]

AIR INTAKE

2544 [100.1]

294 [11.6]

1323 [52.1]

3923 [154.4]

DIM X COG

DIM Y COG

1800 [70.9] OVERALL WIDTH

AIR INTAKE

AIR INTAKE

2650 [104.3]

2899 [114.1] OVERALL HEIGHT

DIM Z COG

1679 [66.1]

DRAWING CREATED FROM PRO/ENGINEER 3D FILE. ECO MODIFICATION TO BE APPLIED TO SOLID MODEL ONLY.

DIMENSIONS ARE IN MILLIMETERS [INCHES]

# INSTALLATION DRAWING

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ELECTRONICALLY APPROVED  
INSIDE WINDCHILL

## GENERAC

TITLE

L2A ENCLOSURE  
G25.8L, 60HZ: SG/MG 500, PG450  
50HZ: SG/MG 400, PG360

ISSUE DATE:

SIZE

CAGE NO

DWG NO

0L6024C

REV

B

N/A

WT-KG

SHEET

A

SCALE

0.024

WT-KG

SHEET

1 of 1

4

3

2

1