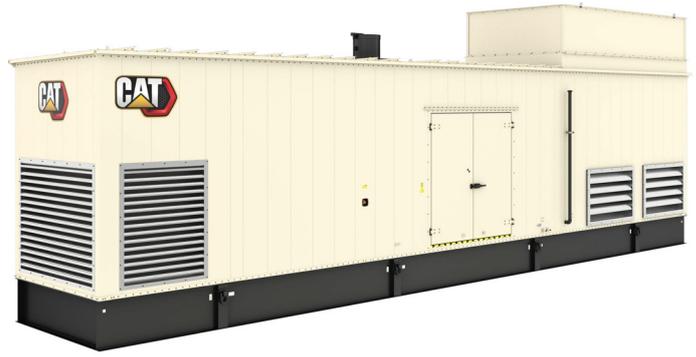




Sound Attenuated (SA) Level 1 Enclosure



Sound Attenuated (SA) Level 2 Enclosure

Images shown may not reflect actual configuration.

	SA Level 1	SA Level 2
Standby Rating – eMW	2.0	2.0
Sound Pressure Level – dBA	79 @ 7m	74 @ 7m
Ambient Capability – °C (°F)	45 (113)	45 (113)
Wind Rating – mph	120	120
Footprint: Length x Width – ft	45' 6" x 8' 6"	45' 6" x 8' 9"
Fuel Tank Run Time – hours	24	24
Available Voltages – V	480	480

Features

Construction

- Galvanneal construction
- Enclosed muffler
- NEC Code Compliant

Integral Fuel Tank Base

- UL142 Listed
- 24 hour run time @ 2.0 eMW

Cooling System

- Horizontal JW & ATAAC radiator
- 8 x electric cooling fans with individual MCB's /alarms

Access Doors

- Personnel doors – double doors on right side, single door on left side
- Maintenance doors – 2 doors on left side for radiator and air intake access

Certifications

- UL 2200 Listed
- UL 142 Listed
- CSA

Options

Construction

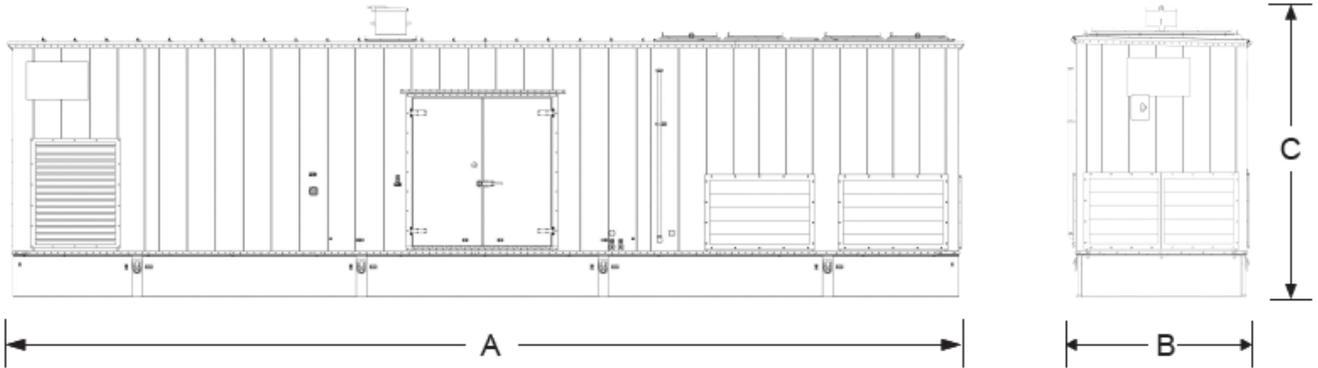
- Level 2 (sound box)
- Skid base – No fuel tank
- Motorised louvres

General

- Jacket water heaters
- Space heater

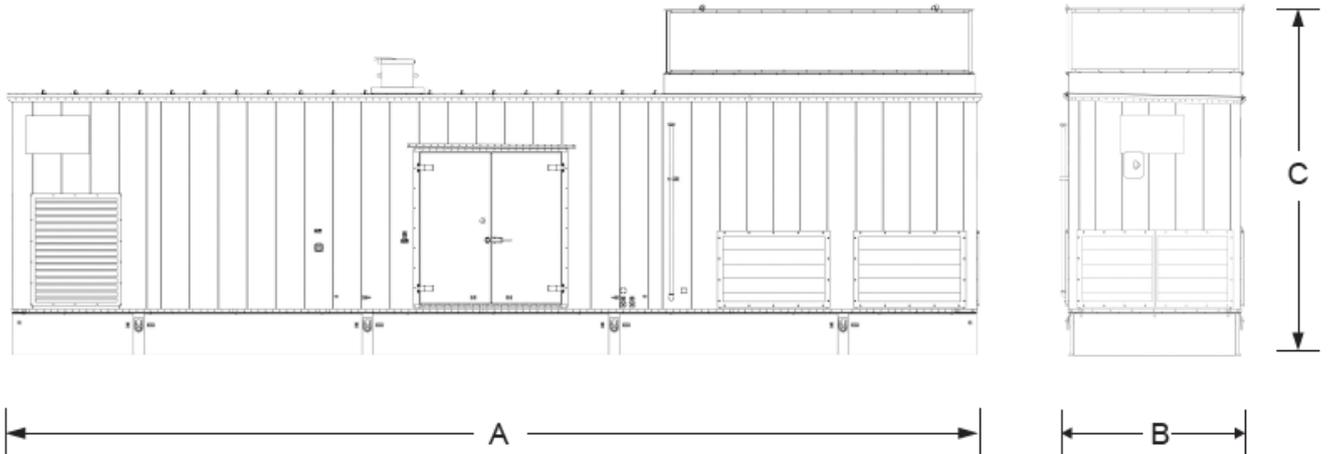
Dimensions

Sound Attenuated Level 1



Length (A) mm (in)	Width (B) mm (in)	Height with tank (C) mm (in)	Height with skid mm (in)
13868 (546.0)	2671 (105.2)	4231 (166.6)	3926 (154.6)

Sound Attenuated Level 2



Length (A) mm (in)	Width (B) mm (in)	Height with tank (C) mm (in)	Height with skid mm (in)
13868 (546.0)	2671 (105.2)	5007 (197.1)	4702 (185.1)

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