

## Simple Solutions

## **Sound Enclosures for Industrial Applications**

Excellent sound reduction for Blower Packages, Fans, Turbines, and Compressors
Sound attenuation up to 20 dBa with standard 2-3/4" acoustic foam
Corrosion resistant aluminum or stainless steel (other materials available)
Lifting lugs enable quick installation with a standard fork-lift
Lift-off doors for easy access to your equipment
A variety of ventilation fans/motors available to cool your equipment
Complimentary heat-load calculations

## Standard Features

- Lifting Lugs
- Drip Edge
- · Zinc Plated Hardware
- · Lift-off Doors
- · Chrome Plated Grab Handles
- Door Gaskets
- EPDM Rubber Pass-throughs
- Convolute Foam
- Flat Roof
- Acoustic Air Box
- Ventilation Fans 350-6000 CFM





## **Custom Options**

- Stainless Steel Hardware
- Special Fan Motors
- Air Filter Access Door
- 3" or 4" Flat foam for increased attenuation
- Modular tube frames for units that ship unassembled
- Integral Base
- Thermostats
- Light Kits
- Heaters
- Intrusion Screens
- · Locking Handles
- Air Box Filters
- Pitched Roof