

# Your Custom is Our Standard

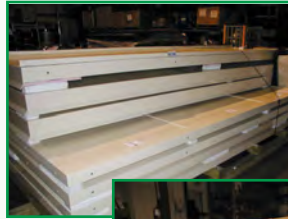


Provide us with your equipment's length, width, and height and let us do the rest

We calculate your Heat Load to ensure your equipment does not overheat

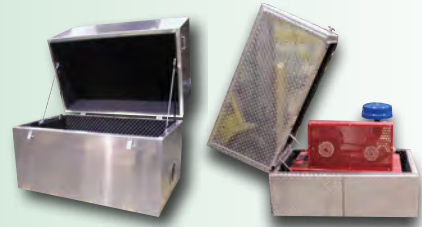
Answer these simple questions:

- Pressure or Vacuum?
- If pressure, what is the Inlet CFM?
- Will the pressure package source its air from inside the enclosure?
- Maximum Ambient Temperature?
- Maximum Temperature Rise?
- Motor Horsepower?
- Overall Package Dimensions?



Here is the unit disassembled, painted, skidded and ready to ship!

This 144"W x 168"L x 96"T unit required 4" x 1/4" sq tube roof for 60 lb/sq ft snow loads, special paint for a caustic environment, and it had to be shipped disassembled. The main structure is 3" sq tube with recessed panels.



Flip-Top Sound Enclosures with Gas Springs



A salty environment required 304 Stainless Steel with 2B finish.

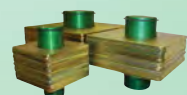


Base-mount sound enclosures engineered to fit your PD base

# SOUND ENCLOSURES



## We also offer



Weighted Relief Valves  
mail@pathfindersystems.net



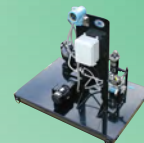
Check Valves



Inlet Filters & Elements  
www.pathfindersystems.net



Bulk Bag Handling



Custom Fabrication  
orders@pathfindersystems.net



816-741-0282

www.industrialsoundenclosures.net  
mail@pathfindersystems.net  
orders@pathfindersystems.net



## ALL Enclosures Include

- Lifting Lugs
- Flat Roof
- Lift-off Roof
- Zinc Plated Hardware
- Bolt-on Hinges
- Air Inlet Box
- PSI #618 Composite Acoustical Foam
- Drip Edge
- Standard Pass-throughs
- Complete Autocad Drawing
- Competitive Pricing

### Sound Attenuation

State of the art acoustic testing  
Proven acoustic performance

Standard materials provide 20-23 dBA performance  
Wide range of materials with up to 40 dBA performance  
(Testing required for performance guarantees)

### Acoustical Foam

Fire, mold & mildew resistant  
UV inhibitors, oil & chemical resistant

### Easy Installation

Forklift unit over existing equipment  
Shipped assembled on LTL or flatbed truck



Unassembled units ship in a limited number of panels for quick installation.  
(Installation manual provided)



**816-741-0282**

www.industrialsoundenclosures.net  
mail@pathfindersystems.net  
orders@pathfindersystems.net

# Industrial Sound Reduction Solution

### Our Advantages

Fast Quoting  
Quick AutoCad Drawings  
Short Fabrication Lead Times  
Free Heat Load Calculations  
Years of Experience



## Options Available

- High Attenuation Units
- Pitched Roof
- Removable End Panels
- Air Filter Access Panel Door
- Filtered Air Inlet Box
- Heaters and Light Kits
- Hi-Temp Pass-throughs
- Lift-Off Doors with Weld-on Hinges and Grab Handles
- Louvers and Screens
- Stainless Steel Hardware
- Designs for Heavy Snow Loads and High Wind Loads

### Ventilation Fans

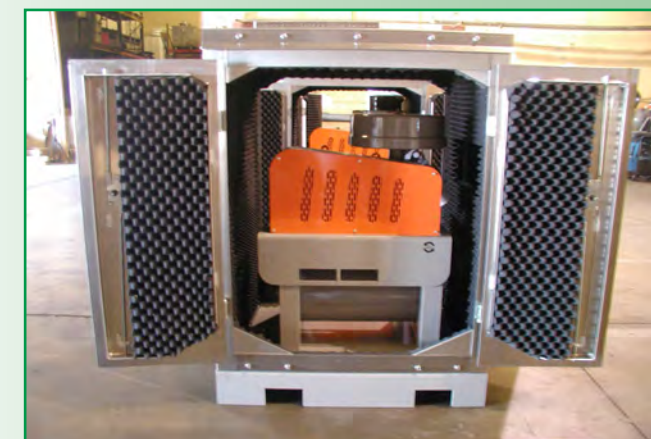
350 CFM - 6000 CFM  
Explosion Proof Available  
Aluminum Construction  
Commercial Grade  
Top or Bottom Venting  
Maximum Thermal Protection

### Any Material or Finish

Aluminum  
Stainless Steel  
Galvanized Steel  
Mild Steel - Painted  
Aluminum Diamond Plate  
Polyurethane Coatings

### Integral DYNABASE Blower Package

Pressure or Vacuum  
Compact Design  
Minimal Footprint  
Removable Silencers



Forklift accessible integral sound enclosure base