

## Compressor Enclosure Solutions



### IMPROVE NOISE CONTROL

- Contain noise at its source to improve working conditions and increase productivity
- Customized, cost-efficient noise transmission reduction
- Meet legal obligations of the Occupational Health and Safety Act
- Comply with 85 dBA Regulations

### APPLICATIONS

- Partial Enclosures
- Complete Enclosures
- Portable Enclosures
- Isolation Booths
- Noisy Machinery



SOFT-WALL & MACHINE PROTECTION SOLUTIONS

# Compressor Enclosure Solutions

## SPECIFICATIONS

### Enclosures

Barricade™ Acoustical Curtain Enclosures are available as complete or partial enclosures and are portable or modular. Options include sliding door panels, view windows, strip doors, ventilation baffles for air intake and exhaust, partial or full roof panel systems, corner strips and more.

### Partial Enclosures

Barricade™ Acoustical Curtain Enclosures can provide protection as a barrier wall or a two, three or four-sided enclosure with no roof. Noise reduction can exceed 15 dB(A) using our Barrier Backed or Barrier Septum Composites. A number of enclosure-support framework systems are available.

### Complete Enclosures

Barricade™ Acoustical Curtain Enclosures are available as completely free-standing, four-sided enclosures with a roof. Noise reduction can exceed 20 dB(A) while offering access, visibility and ventilation. Standard components can be customized to meet your specific application.



### Portable Enclosures

The three-sided Portable Acoustical Enclosure (shown with roof) uses Barricade™ Acoustical Curtain Panels and was designed for approximately 20 dB(A) noise reduction. The entire enclosure is mounted on casters to allow for complete accessibility to equipment. Clear vinyl windows offer visibility. Rooftop view windows, roof notches and closure panels allow the enclosure to fit snugly to machinery for maximum noise reduction while maintaining visibility and quick access.



### Track and Hardware Options

Barricade™ Track and Hardware systems are designed for the installation of acoustical curtain enclosures. The track and hardware can be configured for floor, ceiling, suspended, beam and wall mounted systems. Double track systems allow for slide-open access. Our heavy duty structural steel systems are utilized on large enclosures.



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