



SPEC DATA SHEET # OX-SCREEN BSC 103

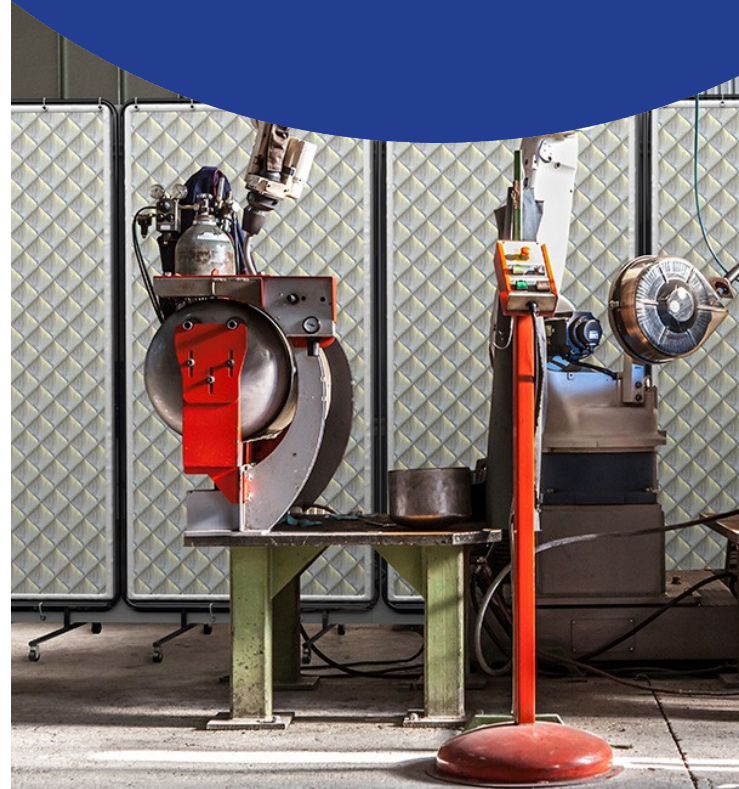
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OX-SCREEN BSC 103

PORTABLE ACOUSTIC SCREENS

The Oeler Industries, Inc. Portable Acoustic Screens can be used individually or in groups to form partial noise enclosures, offering complete mobility and maximum accessibility. They consist of a rugged powdered-coated tubular steel frame combined with our high-performance BBC (Barrier Backed Composite) or BSC (Barrier Septum Composite) noise barrier/sound absorption curtain panels and heavy duty casters.

- Custom fabricated for any size application
- Available with roof panels for optimum noise reduction
- Rugged steel tube framing, heavy duty casters



FEATURES:

- Standard size 4'x8'
- Completely mobile for maximum accessibility
- Utilizes high-performance acoustical curtain panels
- Collapsible framing allows for cost-effective and quick shipping methods.





Intelligent Acoustic Solutions

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INDUSTRIAL PORTABLE ACOUSTIC SCREENS:

- Portable Acoustic Screens combine high-performance noise barrier / sound absorption sound curtain panels with a modular steel tube frame
- Multiple units join with Velcro tabs to form any configuration required
- Economical, low installation costs
- Standard size is 48"x96"
- Available with or without casters

ACCESSORIES:

- 7 zip ties to secure panel through grommets on top and bottom of the frame (included)
- 4 snap-in rolling casters for ease of transport around a project site (optional)

ACOUSTICAL PERFORMANCE:

Model No.	Sound Transmission Loss (db) 1/3 Octave Band Center Frequencies (HZ)						
	125	250	500	1000	2000	4000	STC
QFA-10	6	11	15	20	25	32	19
BBC-13	11	16	24	30	39	43	27
BBC-13-2"	13	20	29	40	50	40	32
BSC-25	12	16	27	40	44	47	29

SPECIFICATIONS:

Specifications can be downloaded from our website www.oeler.com/specs.html or call us at (412) 884-3000.