

Blower Silencer

Rotary positive displacement blower silencers from Dürr Universal are an ideal solution for controlling noise in many applications and industries, including industrial processing, wastewater treatment, chemical, dairy, cement and lime, process gas, soil remediation, milling and baking, dry bulk hauling, power generation, pulp and paper, oil and gas, and aquaculture, among others.

BLOWER SILENCERS FEATURES & BENEFITS

Features

- Available in most pipe connection styles: threaded, slot, flange (ANSI, JIS, DIN, etc.)
- Installation mounting styles available in several configurations
- Available in most standard sizes and configurations
- Commercial and manufacturing locations located throughout the world
- Backed by proven technical expertise
- Stocked inventory of most designs up to 12 in. pipe size
- Available in ASME Code construction
- Wide range of acoustic performance and configurations
- Specific models for intake and discharge

Benefits

- Compatible for installations around the globe
- Provides flexibility during exhaust system design
- Single-source supplier for consistent pricing
- Faster delivery, lower cost, and reduced complexity
- Receive a blower silencer that will work
- Fast delivery
- Dependable performance under high pressure applications
- The right blower silencer for the right application
- Optimized performance





HIGHLIGHTS

Rotary positive blower applications

Wastewater treatment

Pharmaceutical

Forestry

- Oil and gas
- Pulp and paper

Blower Silencers

Products

UCI, UCD, URD, URB SERIES

Features

• Chamber design

Benefits

• Effective pulse control

RIS, SD, RD SERIES

Features

- Combination pack and chamber design **Benefits**
- Broad range of acoustical performance

SURS SERIES

Features

• Special high-performance three-chamber system with no need for acoustical packing material

Benefits

• Excellent pulse control and durability for demanding applications

CBF/CBFI SERIES

Features

- Filter and silencer combined in one unit; one-third the size and weight of conventional blower silencers
- Fits most standard size enclosures

Benefits

- Flexible blower package design and easy installation
- Reduced total system cost

CB SERIES

Features

- One-third the size of conventional blower silencers
- Functional as inlet or discharge silencer on rotary-positive blowers

Benefits

- Flexible blower package design optimizes system performance
- Installation flexibility reduces downtime, spare parts requirements, and inventory costs







CONTACT

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