



Acoustic Enclosures

Noise reduction for each type of noise nuisance.



www.doxnoisecontrol.eu

Reduce the impact of noise on your surroundings, protect staff and absorb installation noise.

D  **X** Noise Control.

*LESS NOISE, MORE HARMONY.
SOUNDS LIKE SILENCE.*



DOX Noise Control makes the sound-insulated enclosures you need. These reduce undesirable noise to acceptable levels. Our sound-insulated enclosures consist of individual sound-absorbing panels that are connected to each other with a screwed connection or quick-release fastener. Several types and versions are possible, depending on the user's goal.

The modular panel systems are designed in such a way that a flexible design within the project specifications is possible. Systems are available for both indoor and outdoor use, self-supporting or with a frame construction, and can be fire-resistant if required.

Sound-insulating Enclosures

APPLICATIONS

- Engines, generators, transformers
- Turbines, gearboxes
- Pump sets, compressors, blowers
- Ventilators, cooling machines
- Presses, shredders, cutting machines
- Production lines

Wall off source noise, protect neighbours and staff.

• **Smart design:** Well-thought-out design details such as a CE certified steel structure integrated in the panels. An enclosure fully customised for your project.

• **Guarantee:** Controlled noise reduction and guaranteed end result. Quality is paramount.

• **Durable:** An enclosure constructed from durable steel panels with a long lifespan. Energy savings due to recirculation systems and climate control.

• **Speed:** Easy installation with minimal disruption to your processes. Complete assembly in the factory or as a drop-over for a very quick installation.





TYPES AND OPTIONS

Customisation offers considerable freedom of choice. Here are just some of the possibilities:

- ❖ Diverse types of panels, materials and finishes
- ❖ Self-supporting enclosure or with (integrated) steel construction with CE marking
- ❖ Ventilation system: airflow and noise calculations, forced ventilation, air inlet and outlet with filters, silencers, louvres and fire dampers etc.
- ❖ Doors, hatches, windows, etc.
- ❖ Installation of electronic equipment such as lighting, HVAC, fire alarms etc.
- ❖ As a drop-over enclosure, removable panels, including assembly or self-assembly, possibly with an installation supervisor, etc.

A customised enclosure for every application

ADVANTAGES

- ✓ High acoustic performance
- ✓ Sustainable and high-quality
- ✓ Flexible design and fully customised
- ✓ Weatherproof and fire-resistant versions
- ✓ Modular systems
- ✓ Turnkey projects
- ✓ Simple and quick installation and disassembly
- ✓ Large choice of materials





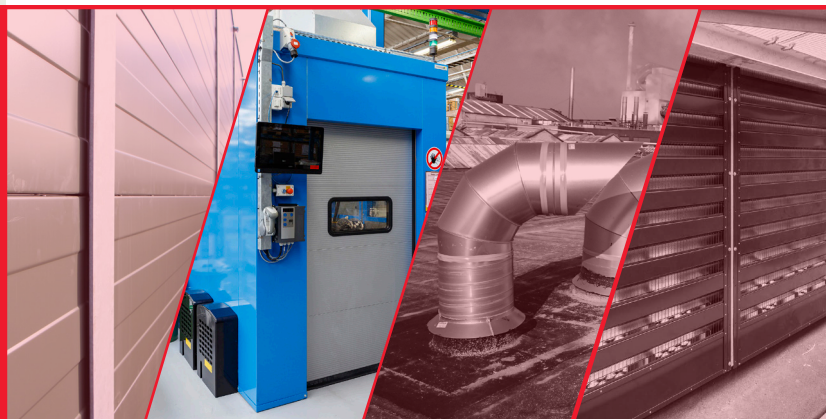
Noise Barriers

Acoustic Enclosures

Industrial Silencers

Acoustic Grilles

**Need a
customised
project?**



DOX SERVICE

- ✓ High-quality products
- ✓ Project management
- ✓ Noise remediation
- ✓ Engineering
- ✓ Customisation
- ✓ Installation

#lessnoisemoreharmony
#soundlikesilence

Make an appointment for
personal advice,
tailored to your project:

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