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JET-CLEANER

DEDUSTING

What is a Jet-Cleaner

Dust collection system to keep clean and safe the working environment

How it works

The Jet-Cleaner is connected to the dust emission points of the installation. The dust is sucked through the filter system and is collected. The filtration and collection system are selected depending on the required containment level (from dust-free to high containment OEB5).

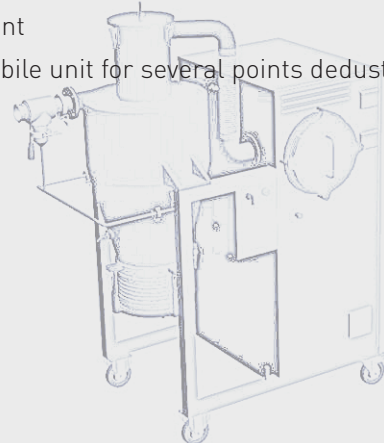


Features & Benefits

- ✓ Available for wide flow range (from a few to several hundred m³/h)
- ✓ Available from dust-free to high containment installation
- ✓ The high containment can be kept even when replacing the filter

Application

- ✓ Silo dedusting
- ✓ Centralized dedusting unit for powder handling plant
- ✓ Mobile unit for several points dedusting



SILO DEDUSTING

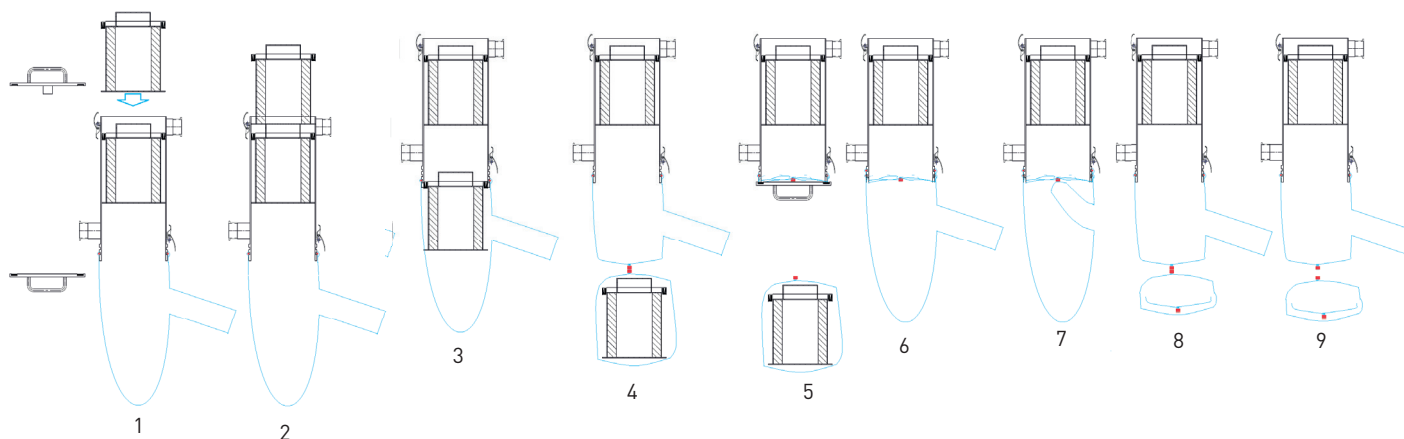
DEDUSTER FOR HIGH CONTAINMENT APPLICATION



CENTRAL DEDUSTING SYSTEM



SAFE FILTER CHANGE



HOW TO CHANGE THE FILTER

1	Remove the upper lid	4	Use the liner to remove the filter from the JetCleaner housing	7	Use the side sleeve to remove the stub
2	Use the new filter to push the old one	5	Twist, crimp and cut	8	Twist, crimp and cut
3	The new filter is in place	6	Place the new liner	9	JetCleaner ready to operate

JET SOLUTIONS processing systems



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