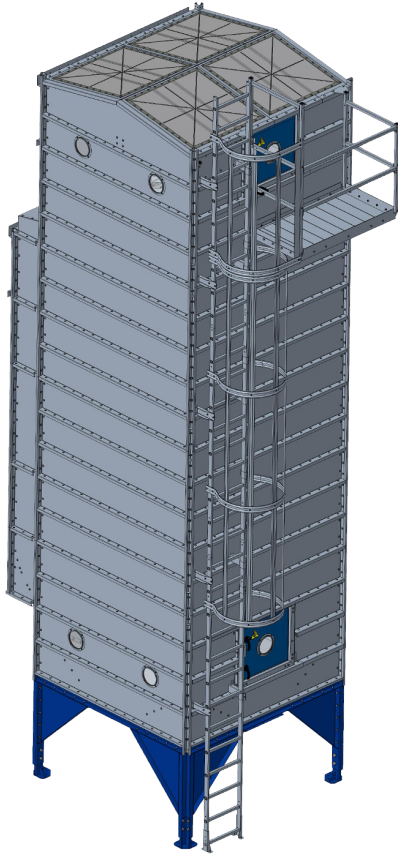


Super Jet Filter ECO-PowerPulse® cleaning system



Protecting people and external environment and providing dust extraction solutions that benefit product quality and profitability.

- The **Super Jet Filter** is a dust collector with compressed air cleaning. It is a **24/7** operation system, providing maximum efficiency in regard to energy consumption and filtration quality.
- **Applicable in these industries:** Wood, metal, recycling, agro-milling, paper and plastic and many other

PowerPulse® cleaning system

- + Very low energy consumption, uniform filter cleaning and minimal wear on the filter medium
- + One filter bag (up to 5 metres) is cleaned at a time
- + Optimum cleaning using less energy than any other compressed air-based system

CHARACTERISTICS

- Operational reliability
- Galvanised body and powder coated parts
- Robust construction
- Under- and over pressure
- Space-saving

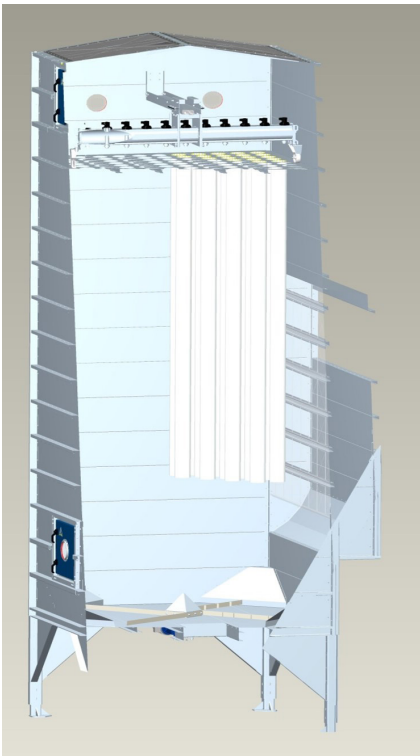
- Quick installation
- Greater filter load
- Good air flow capacity
- Low pressure drop



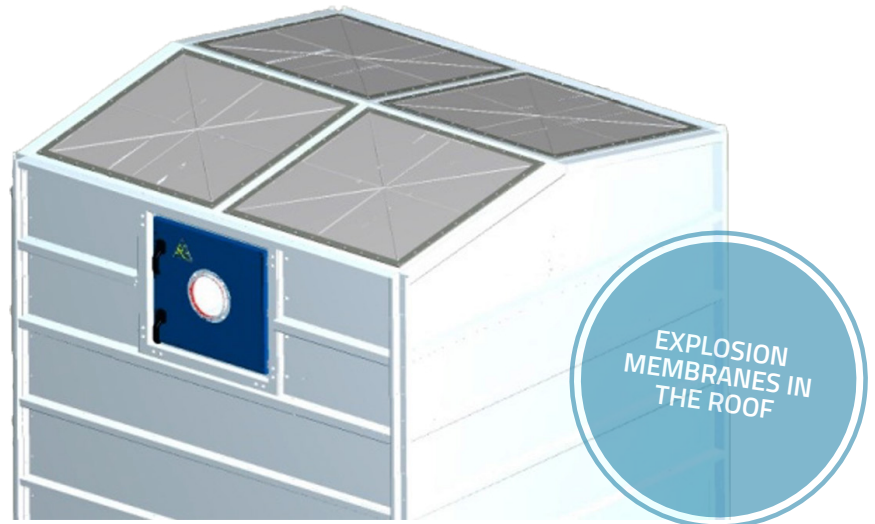
RANGE

A standard range of filter areas from 172 to 269 m² provides solutions for numerous applications.

The filter capacity ranges from 20.000 to 60.000 m³/h depending on the dust type.



Type	Bag length m	Filter area m ²	A mm	B mm	Weight kg
SuperJet-3	3,0	172	7058	4411	3350
SuperJet-4	4,0	220	7858	5211	3790
SuperJet-5	5,0	269	8658	6011	4110



SAFETY

The Super Jet Filter system is among the safest systems available on the market.

- + ATEX certified and VFV® (vertical flameless explosion venting): In case of an explosion, the blast pressure will be vented to a safe area through a vertical explosion membrane in the roof
- + The filter bags prevent flames in the nearby surroundings

FILTER BAGS

- + Extremely low emission levels and good cleanability
- + High mechanical stability
- + Problem free installation, without any special tools
- + Optimum life-cycle costs
- + Many different coatings depending on the filtration task



**DID YOU
KNOW...**
... that we sew our
own filter bags?