

BAG DUST COLLECTOR PHL2000/56

TYPICAL APPLICATIONS

- material handling
- wood industry
- chemical plants
- waste and recycling
- automotive

TECHNICAL FEATURES

- | | |
|--------------------------------|------------------------|
| • air volume | 6000 m ³ /h |
| • filter area | 53,2 m ² |
| • fan power | 9,2 kW |
| • standard working temperature | -20 °C/+80 °C |

DESIGN

- mild steel construction
- 56 pcs of filter bags
- JET-PULS system for the automatic cleaning of the bags
- pulse and safety valves, pressure regulator with manometer
- differential pressure switch providing a signal when the bags are clogged
- hopper with the dust container / rotary feeder

ADDITIONAL FEATURES

- electric control cabinet: 3 x 400 V AC, 50 Hz
- noise silencer
- ATEX design
- design for food and chemical industry
- non-standard working temperature: -40 °C/+200 °C
- maintenance platform

BENEFITS

- easy to install
- flexible design
- simple to maintain