

1. SILO VENTING FILTERS (N-SERIES)

1.6. TYPE N1500 V/N

DESCRIPTION

- filter N1500 V is a cylindrically shaped dust collector with support legs and dust container
- suitable for local dedusting (for example – big bags, welding operations etc.)

OPERATION QUALITIES

- air volume 1800 m³/h
- filtration area 24 m²
- fan 2,2 kW
- residual dust concentration at the output <10 mg/m³
- temperature resistance -20 °C / +80 °C
- compressed air needed 6 bar, consumption 6 Nm³/h
- pressure loss 1500 Pa
- weight: 278 kg

DESIGN

- carbon steel construction
- dust collector body diameter 600 mm
- filter element: 1x filter cartridge made of polyester in basic design
- diameter 325 mm, length 1500 mm
- air tank with JET-PULS filter cartridges recovery and timer
- compressed air inlet: internal thread G 1/2"
- electromagnetic valve(1 pc), safety valve (1 pc), pressure regulator (1 pc)
- support legs with dust container

ADDITIONAL ACCESSORIES

- ATEX version
- non-standard temperature design -40 °C / +150 °C

BENEFITS

- easy filter element replacement
- easy to move, install and transport
- excellent access to every filter component



Dust collector N1500 V/N is equipped with the support legs and the dust container. It is mainly used for local filtration.

