

1. SILO VENTING FILTERS (N-SERIES) 1.10. TYPE N1500 VN

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: 229 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, lenght 1500 mm
- air tank with JET-PULS filter cartridges recovery and timer
- compressed air inlet: internal thread G ½"
- pulse and safety valves, pressure regulator
- 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 VN is equipped with the support legs and the dust container. It is mainly used for local filtration.

1. SILO VENTING FILTERS (N-SERIES) 1.10. TYPE N1500 VN









