

Specification Sheet

Silo Vent 14

Compact, Robust, Easy to Install with Minimal Maintenance

Filtercorp have developed a unique silo vent that is not only economic in price and size, but one that maintenance people enjoy to service.

The Silo Vent 14 services all silos, from pneumatic conveying, to vacuum loading where high dust loading and batching occurs. It provides high efficiency, continuous filtration in the harshest environments.

Silo Vent 14 Specifications		
Volume Std.	2270	m ³ /hr
Filter Area Std.	25	m ²
No. Of Bags	14	

Standard Model Includes:

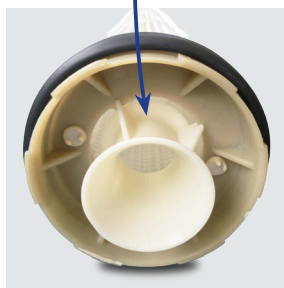
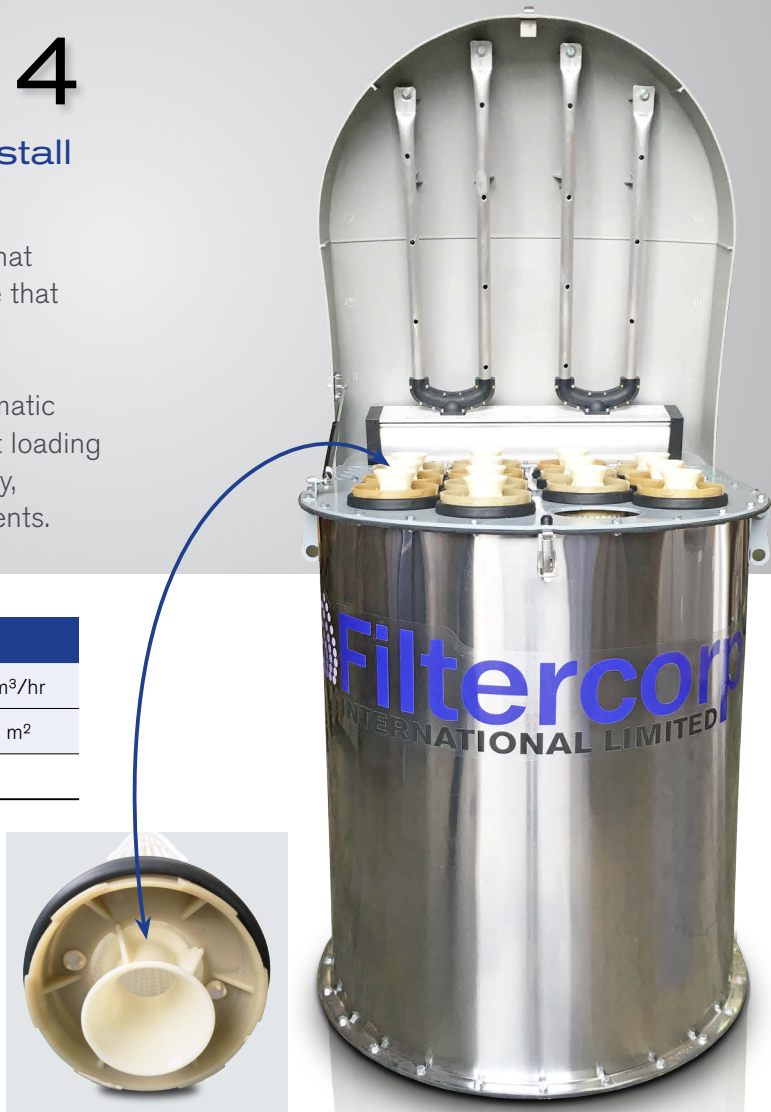
- Filter casing manufactured in stainless steel
- Pulse cleaning equipment with solid state timer
- Quick release toggle latches for hinged lid
- Pleated filter elements

Features and Benefits

- Easy to install
- No moving parts
- Low compressed air consumption
- Cyclone proof
- Low resistance
- Pleated filter elements
- Tool-free filter changing
- Stainless steel
- Minimal running cost
- Low maintenance
- Solid state controls

Some of the industries Silo Vents are already servicing:

- Cement
- Lime
- Grain
- Flour
- Blending
- Wool
- Coal
- Aluminium
- Carbon



Close up of the venturi-assisted pulse cleaning.

