

Compact reverse jet tubular cartridge dust collector



Specifically suited for use on silos that are pneumatically filled

The SiloSafe compact reverse jet tubular cartridge dust collector, available as a venting filter or with an integral fan, was developed specifically for silo and bin venting applications – incorporating Nederman UniClean (patented) cartridge technology for maximum cleaning efficiency and extended life.

Air Volume Range: 2.600 m3/hr (1,500 CFM)

Key features

- •Robust fully welded steel, hot dip galvanized construction
- •Weatherproof for exposed locations
- •High strength, independently tested to resist explosions, for ATEX compatibility
- •Tough integral mounting flange
- •Generous internal volume with 24m2 filter area
- ·Low height, minimal visual impact
- •Safe maintenance from clean air side

Typical applications

- •Venting of pneumatically filled silos and bins
- •Cement batching and distribution facilities
- •Venting continuously filled silos and day bins

Product name	SiloSafe Filter		
Installation	ในอาคาร, นอกอาคาร		
Material	4mm fully-welded steel		
Suitable for combustable dust	True		
Filter cleaning method	เป่าอากาศแบบไหลย้อน		
Application	กรวด, ฝุ่น, เมล็ด		
Working pressure (kPa)	700		
Capacity (max airflow m3/h)	2600 50 / 60		
Frequency (Hz)			
Filter type	ไส้กรองแบบตลับ		
Number of filter elements	6		
Filter material	Polyester		
Power (kW) 2,2			











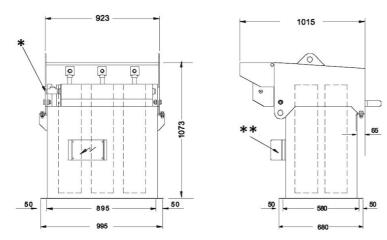
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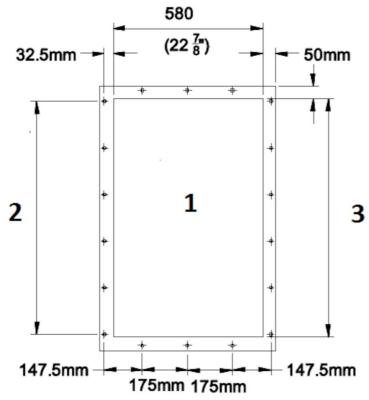
Power Voltage (V)	No of phases	Weight (kg)	วุ่น
220	1	125	SiloSafe 24
380 / 415	3	60	SiloSafe 24F





^{* 3/4&}quot; BSP Female connection for Air supply.

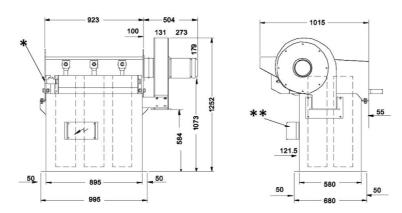
^{**} Controller with IP65 enclousure & local isolator requiring 110V or 220 V supply



Filter mating Flange details:

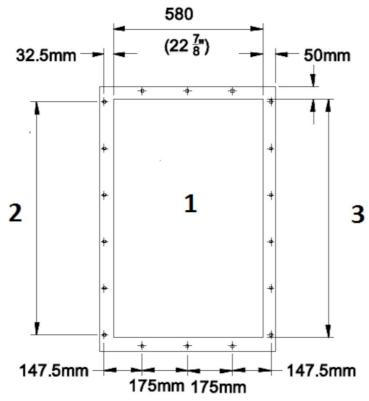
- 1. 18 Holes 12 dia.
- 2. 5 pithces at 175 mm
- 3. I / Flange





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