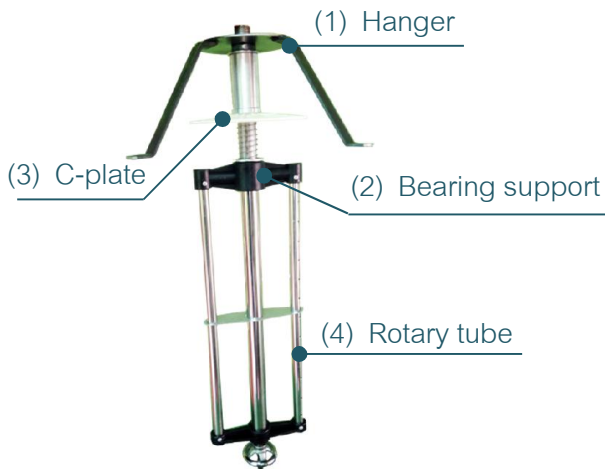


Rotary-Vane Filter Cleaning System

Rotary-vane cleaning system is a *new generation!* of cartridge filter cleaning technique which high efficiency dust removal and extended filter's life span can be achieved. The system distributes uniform pulse of air into each section via (1) stainless steel rotary tube with pre-drilled holes rotates supported by (2) ball bearings supports, (3) hanger and (4) closed plate.



Model	PA400	PA410
Filter Height (mm)	600	1,200
Tube Material	Stainless Steel	
Tube Support	Ball Bearing	
Closed Plate Material	Plastic ABS	Galvanized Steel
Connecting	3/4"	1"
Pulse Duration (s)	3-8 sec @ 5 barg	
Applications	Cartridge filter cleaning, Dust removal	

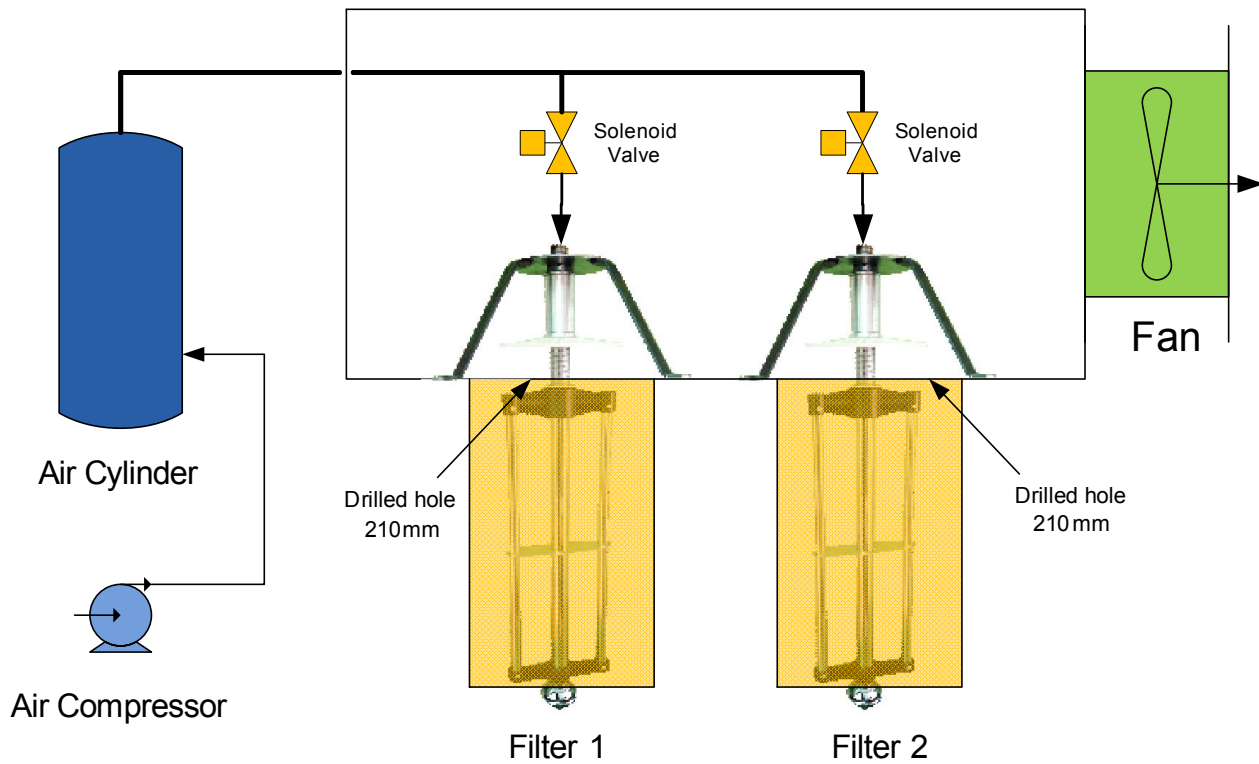
* System should be installed at least 2 system per a powder booth.

System Installation



Rotary-Vane Filter Cleaning System

Employment Diagram



Applications



Powder Cartridge Booth System



Continuous Paint Spray Booth



Dust Collector