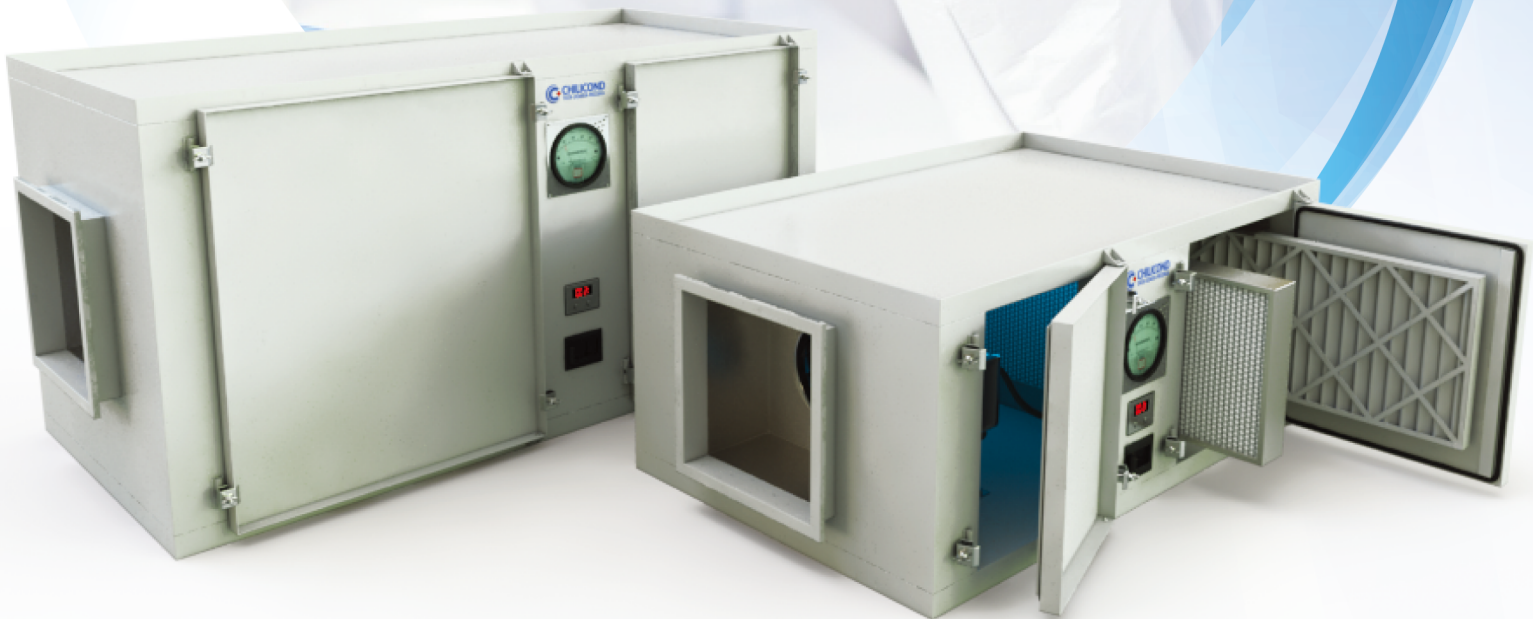


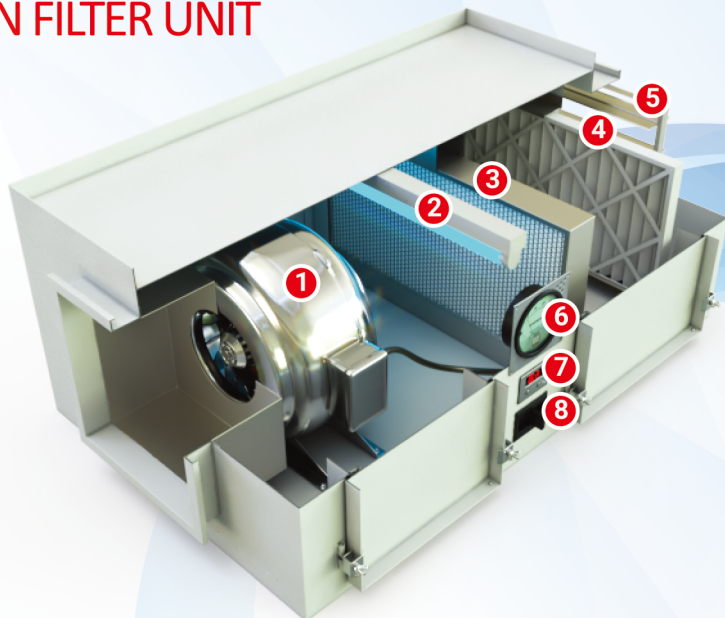
EXHAUST FAN FILTER UNIT

for critical
environment

Designed specifically for use in cleanrooms, pharmacies, pharmaceutical manufacturing facilities and laboratories. Airflow Capacity 500, 1000 and 1500 CFM with pre filter, hepa filter and UV lamp.



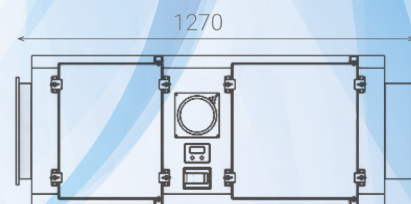
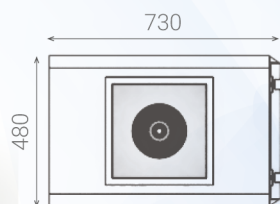
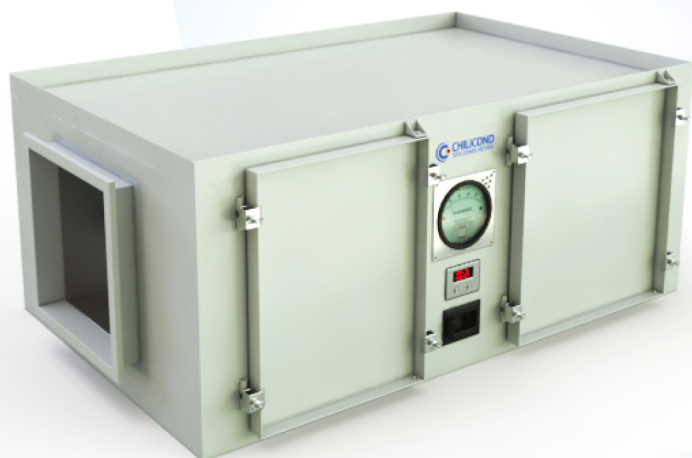
EXHAUST FAN FILTER UNIT



LEGEND

1. Centrifugal inline fan
2. Light sterilizer
3. Hepa filter
4. Pre filter
5. Multi blade volume dampers
6. Pressure gauge
7. Digital Potentiometer
8. Power ON/OFF

* EXHOUST FAN FILTER UNIT : 500 CFM



No.	Component	Description
1.	Centrifugal inline fan	500 cfm
2.	Light sterilizer	UV lamp germicidal
3.	Hepa filter	H13 (12"x24"x3")
4.	Pre filter	G4 (12"x24"x2")
5.	Multi blade volume dampers	Parallel action (30 x 30 cm)
6.	Pressure gauge	Magnehelic differential pressure
7.	Digital Potentiometer	
8.	Power ON/OFF	
9.	Unit Dimension (W*D*H)	1270*730*480 mm
10.	Materials	Sheet Metal, finishing powder coating

EXHAUST FAN FILTER UNIT

* EXHOUST FAN FILTER UNIT : 1000 CFM & 1500 CFM



No.	Component	Desciption
1.	Centrifugal inline fan	1000 cfm, 1500 cfm
2.	Light sterilizer	UV lamp germicidal
3.	Hepa filter	H13 (24"x24"x3")
4.	Pre filter	G4 (24"x24"x2")
5.	Multi blade volume dampers	Parallel action (30 x 30 cm)
6.	Pressure gauge	Magnehelic differential pressure
7.	Digital Potentiometer	
8.	Power ON/OFF	
9.	Unit Dimension (W*D*H)	1550*730*730 mm
10.	Materials	Sheet Metal, finishing powder coating

