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STULZ



STULZ the natural choice

Cyber Clean Chemical Filtration Solutions

STULZ

Technical data subject to changes without notice

Stulz Cyber Clean

Pressurising Unit



Stulz Pressurising Unit

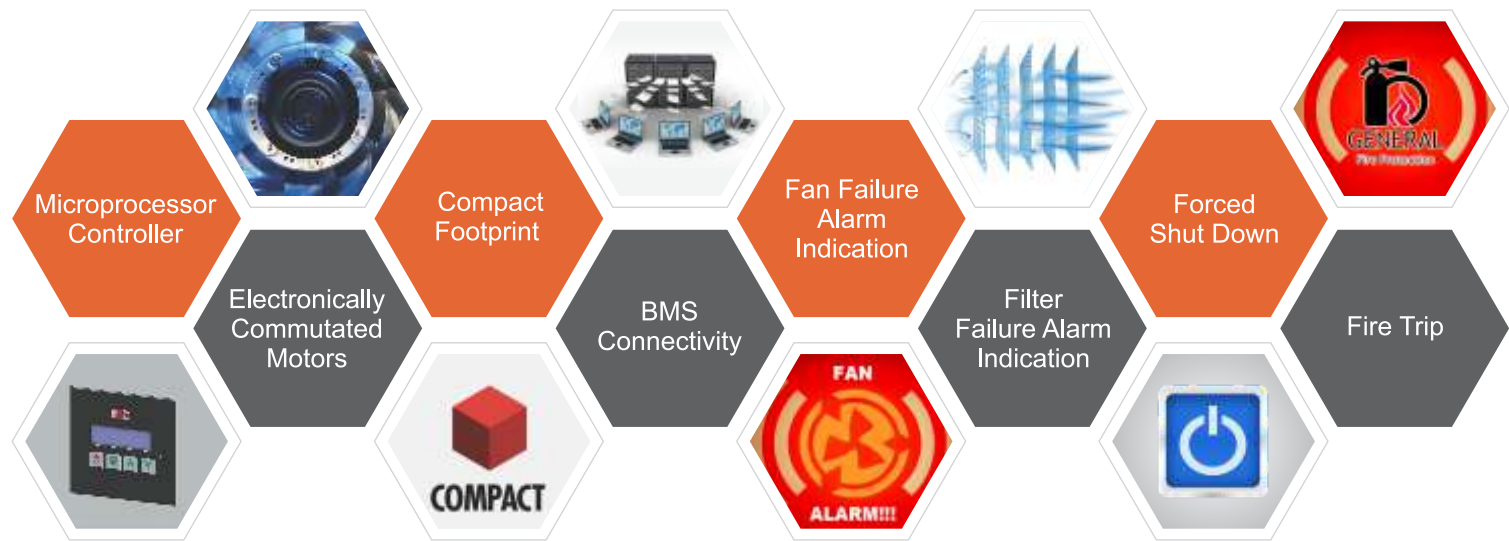
Pressurises room with outside filtered air with 1 to 4 air changes per hour, depending on the application. Room positive pressure delivers a better quality of air.

Recycling Unit



Stulz Recycling Unit

Recycles inside room air from 5 to 10 air changes per hour, depending on application.



Detectable Gases

Cigarette smoke | Automobile exhaust | Breath air | Carbon dioxide (Co2) | Carbon monoxide (CO) | Solvent fumes | Alcohol fumes Acetone | Acrylonitrile | Ammonia | Benzene | Chlorine | Dimethyl amine | Ethane | Ethylene | Ethylene oxide Formaldehyde | Hydrogen | Hydrogen sulfide | Isobutane | Methane | Methanol | Methyl chloride | Methylene chloride | Methy ether | Methyl acetate | Methyl ethyl ketone | n-Hexane 2 | n-Petane | Propane | R-11 | R-12 | R-502 | R-123 | Sulfur dioxide | Vinyl chloride

Parameters Display



Room Temperature | Room Relative Humidity | Pressure Drop Across Filter | Operating Status of EC Fan | Air Quality (VOC)



Cyber Clean Air Recycling Unit					
MODEL No.	AIRFLOW (CFM)	DIMENSION (H x W x D) - mm	TYPE OF FAN	MAX. CONNECTED LOAD (KW)	WEIGHT (Kgs.)
SCC 500 R	500	1980 x 800 x 800	EC	1.5	340
SCC 1000 R	1000	1980 x 800 x 800	EC	2.6	440
SCC 2000 R	2000	1980 x 1500 x 800	EC	4.2	740

Cyber Clean Air Pressurising Unit				
MODEL No.	AIRFLOW (CFM)	DIMENSION (H x W x D) - mm	TYPE OF FAN	MAX. CONNECTED LOAD (KW)
SCC 250 P	250	1980 x 1500 x 1010	EC	1.1
SCC 500 P	500	1980 x 1500 x 1010	EC	1.1
SCC 750 P	750	1980 x 2150 x 1010	EC	2.2
SCC 1000 P	1000	1980 x 2150 x 1010	EC	2.2
SCC 2000 P	2000	1980 x 2900 x 1010	EC	3.3

