Odor control system

Odor control systems for medical cannabis production facility's

An optimal controlled environment, creating the ideal climate for the best quality medical cannabis. This system is needed to control odor in the greenhouse. In addition it helps to control the heat inside the greenhouse.

Every project is different, every production facility is different. Air purification systems are at their best as a custom solution.

Max Fan Pro EC Series

The Max Fan Pro Series with EC technology is a turbine or mixed flow fan with the highest aerodynamic efficiency and the best energy consumption level due to the new EC technology motor, together with the 3D rotor stator system. The powerful but silent operation of Max Fan Pro Series EC is the result of the uniform turbulence free air flow and the continuous, totally noise free plug and play Can Fan EC Controller for speed or speed & temperature. Up to 10 EC motor fans can be connected and controlled at once using the Can Fan EC Controller.



Max Fan Pro Series EC: it's German made, compact and very easy to install, use and clean as the ventilation duct adapter is integrated into the mounting brackets. You just have to mount the adapter first and then fasten the fan with two screws.
The entire range meets the mandatory ErP requirements for all EU marketed fans.



Max Fan Pro EC Serie types

- 150 / 776 m3/h
- 160 / 807 m3/h
- 200 / 1301 m3/h
- 250 / 3175 m3/h
- 315 / 2956 m3/h
- 355 / 3308 m3/h



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Q-Max Fan EC Series

To be used with Can-Fan EC Controller



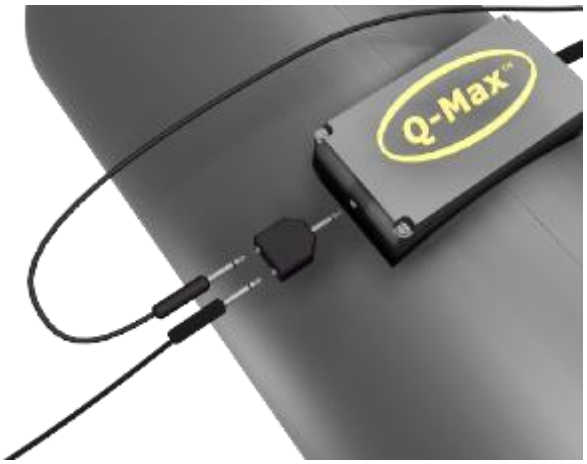
Q-Max EC with EC technology is a turbine or mixed flow fan with the highest aerodynamic efficiency and the best energy consumption level due to the new EC technology motor, together with the 3D rotor stator system. Q Max EC is a Max Fan Pro Series EC motor integrated in a Silencer .The powerful but silent operation of Q Max EC is the result of the uniform turbulence free air flow and the continuous, totally noise free plug and play Can Fan EC Controller for speed or speed & temperature. Up to 10 EC motor fans can be connected and controlled at once using the Can Fan EC Controller.



Q-Max EC is a German made, compact, easy to use and clean.
Integrated hangers provide for an easy installation.
The entire range meets the mandatory ErP requirements for all EU marketed fans.

Q-Max Fan EC Series types

- 150 / 716 m3/h
- 160 / 746 m3/h
- 200 / 1203 m3/h
- 250 / 2000 m3/h
- 315 / 2850 m3/h
- 355 / 3247 m3/h



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Can-Lite Filters



Filter	CAN-Lite 3500
Material	Steel
Carbon	Lite
Length	100 cm
Weight	33.5 kg
Weight Carbon	16.3 kg
Diameter	45 cm
Carbon Bed	5 cm
Capacity Technical	3850 m^3
Capacity Practical	3500 m^3
Flange	355
Pallet	4 (1x4)



Filter	CAN-Lite 3000
Material	Steel
Carbon	Lite
Length	100 cm
Weight	26 kg
Weight Carbon	14.3 kg
Diameter	40 cm
Carbon Bed	5 cm
Capacity Technical	3300 m^3
Capacity Practical	3000 m^3
Flange	315/250
Pallet	6 (1x6)

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Filter	CAN-Lite 2500
Material	Steel
Carbon	Lite
Length	100 cm
Weight	23 kg
Weight Carbon	12.2 kg
Diameter	35 cm
Carbon Bed	5 cm
Capacity Technical	2750 m^3
Capacity Practical	2500 m^3
Flange	250
Pallet	6 (1x6)

Controllers only for EC



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Silencers

Silencers have been made to reduce the sound of the suction.



Silencer 50cm	**Silencer 100cm**	**Silencer 50cm**	**Silencer 45cm**	**Silencer 45cm**
Diameter 500mm	Diameter 380mm	Diameter 380mm	Diameter 300mm	Diameter 180mm
Flange 350/315	Flange 250/200	Flange 200/200	Flange 160/150/125	Flange 100