

We care for your lungs!



The DC AirCube is an air cleaner suitable for many applications. By circulating the air through a highly efficient HEPA filter, the air in the room is cleaned by removing the hazardous airborne dust that is harmful to health. The most dangerous particles are those that are so small that they are invisible to the eye.

The DC AirCube is designed to separate fine and hazardous dusts down to 0.3 microns. An example of such particulate could be silica dust, which is found in concrete, brick, grout, mortar and drywall compound. When jack hammering, wall grinding, or concrete grinding during demolition work, kitchen and bathroom renovations, and general construction, the AirCube is an ideal solution. It is also a popular choice in bakeries, and carpentry shops since it purifies the air and filters health hazardous flour or wood dust.

DC AirCube 2000 – A powerful single phase air cleaner

The DC AirCube 2000 is a compact and robust design with a capacity of 1800m³/h which makes it our most powerful single phase air cleaner.

It has a 0,7m² pre-filter and a HEPA H13 microfilter of 10m² and a filter indication lamp that is lit when it's time to change the filter. The air exhaust is directed upwards in order to prevent dust to whirl up from the floor.

With its ergonomic design it is easy to carry and transport. It is also prepared to connect to an exhaust hose without a reduction in performance.

DC AirCube 2000 can be positioned horizontally flat on the floor with the exhaust then pointing to the side.



AirCube 2000

TECHNICAL DATA – DC AirCube 2000

Weight	25 kg
Flow at open outlet	1800 m ³ /h
Negative pressure	
Power consumption	2230 V, 505 W, 115 V
HEPA H13 Filter	10 m ²
Pre-Filter	0.7 m ²
Sound level	Max 62 -74 dB(A)