

DC20 Dust extraction unit with HEPA filtration

DC20 Dust extraction unit

The DC20 is a highly efficient and robust air cleaner with the ability to clean the air even in large rooms, at a rate of up to 1800m³/h.

The encapsulated fan housing contains a radial blower type fan that builds up high pressure across its entire flow range, which provides effective air cleaning for the entire lifetime of the filter.

The speed of the fan is also continuously variable in order to save energy when less dust is being created. The DC20 is equipped with both a pre-filter and H13 HEPA filter for optimum dust control, as well as an integrated light that indicates when the filters need replacing.

Technical Data		
H x W x L	102 x 56 x 70cm	
Weight	30kg	
Inlet size	31.5cm	
Outlet size	31.5cm	
Power Consumption 230V	585W	
Flow at open inlet, max*	1800m ³ /h	
Prefilter area **	0.5m ²	
HEPA Filter Area	10m ²	
Filter Class	H13	
Sound Level	60-68db (A)	

* Without Carriers

** Cartridge pre - filter with G4 degree of separation G4.



Filtration class IEC/EN 60335 -2- 69 Dust Class H
(degree of permeability $\geq 0.0005\%$ for particles as small as 0.1mg/m³ and carcinogenic particles.
According to IEC/EU 60335-2-69.

