



GRACE

CARBONMAX

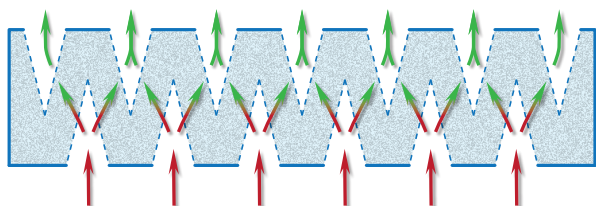
The Grace CarbonMax filters various types of air pollutants. This air cleaner's most important function is to remove, volatile organic components, unpleasant odours and harmful gases from the air. The Grace is a stand-alone model and is easy to install.

FILTERING PRINCIPLE

The Grace CarbonMax contains a unique filter system, which cleans indoor air in two phases. The pre-filter catches the coarse dust particles and other pollutants, such as hair and skin flakes.

The CarbonMax filter, the core of the system, is an activated carbon filter. Activated carbon adsorbs volatile organic components, unpleasant odours and harmful gases from the air.

The CarbonMax filter in operation:



By containing some 2.4 kg of activated carbon, the CarbonMax filter has a long-lasting operation and a long filter life. The unique V-shaped filter construction makes for a most effective filter.

DIMENSIONS

Dimensions L x W x H	380 x 290 x 850
Net weight	13 kg

APPROVALS/CERTIFICATES



SPECIFICATIONS

Physical properties	
Material housing	ABS
Colour	winter grey
Mains cord	3 m (2.4 m external)
Plug	<ul style="list-style-type: none"> • C-plug: e.g. continental Europe • G-plug: e.g. UK and Middle-East
Fan speeds	3 (•, ••, turbo)
Mounting options	freestanding
Control	1-button operation
Performance	
Volume of the room	up to 70 m ³
Airflow	• = 86 m ³ /h, •• = 152 m ³ /h, turbo = 282 m ³ /h
Fan capacity (max.)	700 m ³ /h
Noise level	• = < 32 dB(A), •• = 36 dB(A), turbo = 49 dB(A)
Electrical data	
Power supply	230V/1~/50-60Hz
Power consumption	53 W
Filters and maintenance	
Pre filter	1 pre filter (disposable)
CarbonMax filter	1 CarbonMax filter (disposable)
Shipping data	
Gross weight	17 kg
Packing dimensions (L x W x H)	400 x 330 x 930 mm
Harmonized Tariff Code	84213920
Country of origin	the Netherlands

Product type	Grace CarbonMax
Product category	Air cleaners
Version	30102015/A