

PLASMAMADE® AIR FILTER FOR COOKER HOODS

The PlasmaMade® air filter is placed on the exhaust of a cooker hood motor and cleans the extracted air whilst also reducing the noise of the hood and capturing any excess ozone. Connector is 150 mm and is easy and quick to fit.

NEW

- > The PlasmaMade® Air filter guarantees:
 - > Healthy air - in spaces where many people live or work the air can contain all kinds of unhealthy substances such as bacteria, mold and viruses, the air cleaning action of the PlasmaMade® air filter deactivates these substances, minimising transference to other people
 - Effective against airborne viruses, bacteria, mold, harmful gas, cigarette smoke and nicotine
 - > Clean air - the PlasmaMade® air filter also removes unseen substances such as pollen, house dust and other allergen, thus decreasing the chance of allergic reactions to those living or working in that space
 - > Fresh air - unpleasant smells from food, cigarettes or animals are broken down by the PlasmaMade® air filter to ensure the room stays fresh

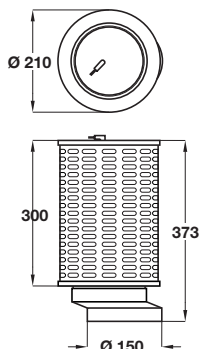
In addition the air filter also generates negative oxygen ions, which is refreshing for both body and mind

Effective against headaches, sick-building syndrome, unpleasant smells and loss of concentration

- > With standard usage the air filter can be expected to last 10 years



PlasmaMade® air filter



> Application:

For use as a recirculating filter on new and existing suction apparatus

For use as an air filter on air cleaning devices and heat recovery units

Filter works with recirculation on the basis of PlasmaMade® technology

> Advantages:

Replaces traditional air cleaning method of sucking dirty air outside - works instead using recirculation which eliminates energy and heat loss

Air cleaning happens in the device itself, as well as directly in the space of the room where it's installed

Air is cleaned - smells, pollen, allergen and other pollutants are filtered from the air by PlasmaMade® recirculation

Self-cleaning filter, no need to replace or clean

Makes no sound and also has a noise-reducing effect on the device on which the filter is used

Very low in energy consumption (12 watt), using DC technology and a 12-volt power line

> Order qty: 1 pc

NEW

PlasmaMade® air filter

Cat. No.

500.21.900