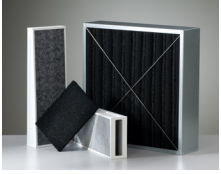


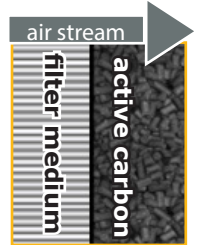
Activated Carbon Filters

EMW® offers a broad range of activated carbon filters for odour and/or pollutant removal from ambient air. For particularly high contaminant levels, EMW® offers activated carbon filters enclosed in synthetic media. EMW® activated carbon filters can be provided in various versions.

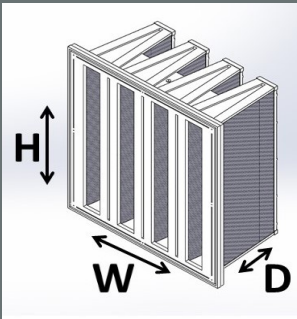


Activated carbon filters incorporating Poret® Carbon open-cell filter foam are also available in various versions. Poret® Carbon is an activated-carbon impregnated medium with very high active surface area.

EMW® also offers combined filters incorporating physical filtration and activated carbon adsorption. The inlet air stream first passes through a filter medium (available in all ISO 16890 and EN 1822 Filter Classes) and then through an activated carbon bed. The result: rapid and thorough cleaning action.



Activated carbon compact filters



Dimensions (WxHxD)

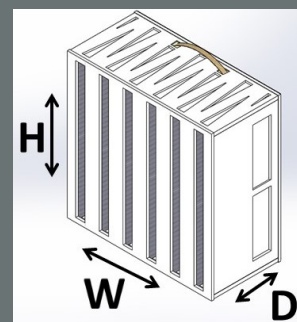
592 x 592 x 296 mm

490 x 592 x 296 mm

287 x 592 x 296 mm

592 x 592 x 400 mm

Activated carbon filter boxes



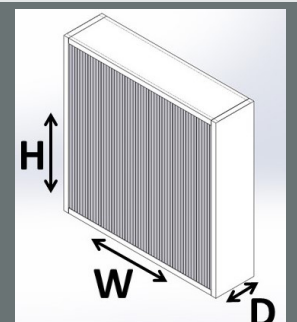
Dimensions (WxHxD)

610 x 610 x 292 mm

305 x 610 x 292 mm

592 x 592 x 292 mm

Activated carbon panel filters

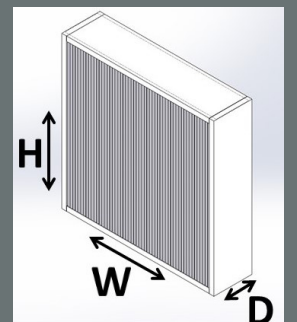


Dimensions (WxHxD)

305 x 305 x 182 mm

400 x 200 x 114 mm

Combined filters filter medium & activated carbon



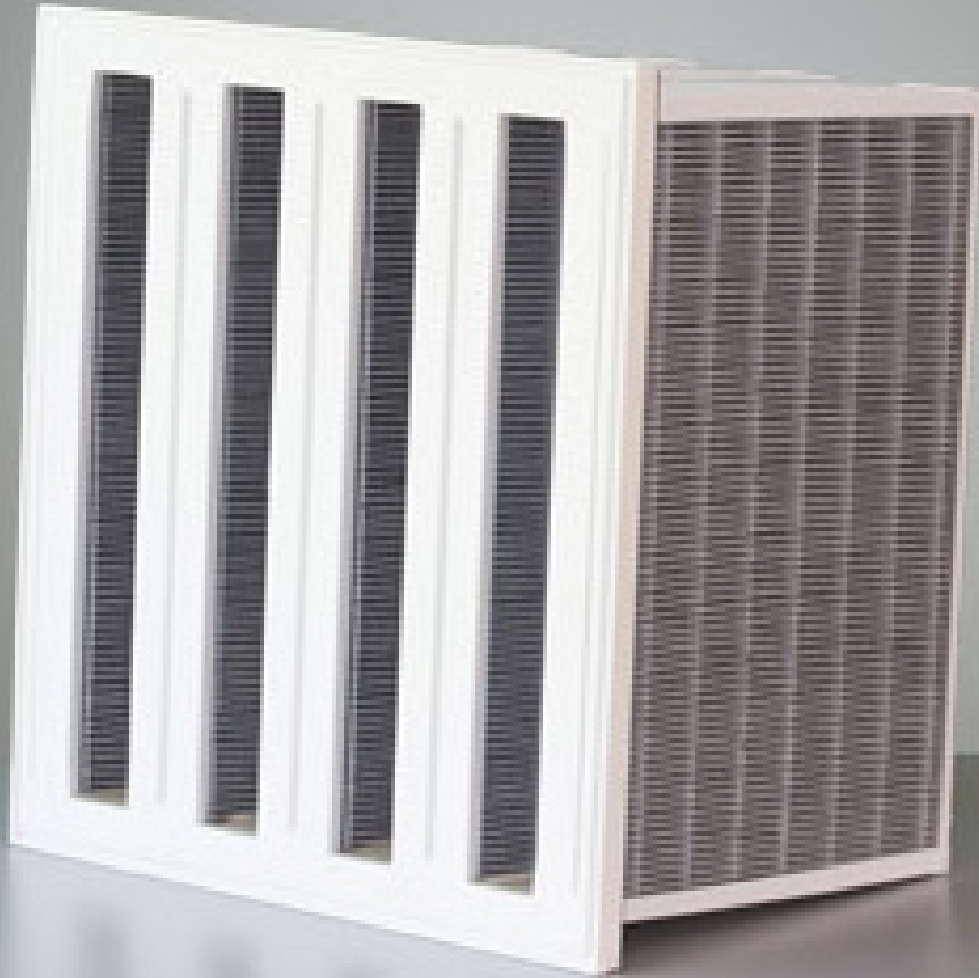
Dimensions (WxHxD)

305 x 305 x 182 mm

400 x 200 x 114 mm

175 x 175 x 96 mm

Other dimensions available on request



2x Filtration

Particle filtration paired
with activated carbon adsorption.

Activated Carbon Filters