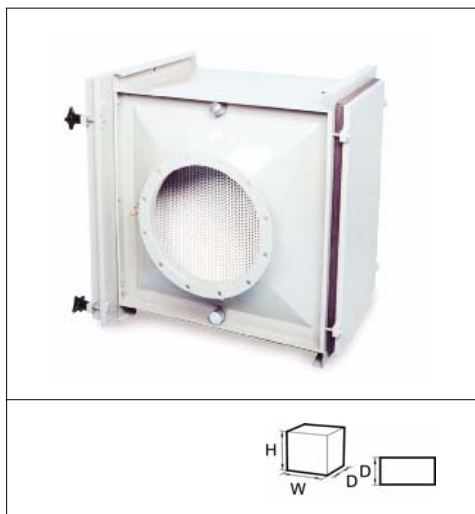


Cambox



Advantages

- Simple filter installation
- Available with safe change bag for contact-free filter change
- Available for different types of filters and sizes
- Available with screw or hinged inspection hatch
- Available in full or half-size module

Application: For the removal of hazardous dust and gas in laboratories, radiology departments and isolation wards.

Filter housings, painted: Epoxy resin coating, RAL 7037, clamping device made of stainless steel SS2333.

Filter housing stainless: Manufactured in AISI 304 stainless steel.

Filter housing stainless: Manufactured in AISI 316 corrosion-resistant stainless steel.

Standard: Connection for Ø315 mm or Ø200 mm flexible duct.

Optional: Ø 315 mm welded flange with connector for pressure drop measurement.

Door: Flat service cover.

Optional: Inspection hatch or special door for contamination-free change of changing bag.

Note: * Inspection hatch have separate article numbers.

Filter: Absolute or Micretain model 450 and 1000, filter class E11-H14 according to EN 1822. Also Airopac model 3CPM-122412 and 3CPM-242412, filter class F6, F8 according to EN779:2002.

Reference	Type	Dimension (WxHxD) mm
500974	Cambox 450, painted 200 mm duct	310x710x610
500922	Cambox 1000, painted/ 315 mm duct	615x710x610
500975	Cambox 450, painted/flanges	310x710x610
500928	Cambox 1000, painted/flanges	615x710x610
500923	Cambox 1000, stainless/duct	615x710x610
500929	Cambox 1000, stainless/flanges	615x710x610

Accessories / options:

500935	Inspection hatch/painted
500936	Inspection hatch/stainless
500941	Service door/painted
500942	Service door/stainless
500938	Safe change bag/painted
500939	Safe change bag/stainless
120005	Manometers
201411	Rubber ring for a safe change bag
201412	Safe change bag, standard, without the rubber ring
15016	Safe change bag Nuclear
27025	Swivel joint wrench 10/11