

## CF-LAB/F9 Central Extractor Filter. CF-LAB/HEPA H13 Central Extractor Filter.

**CF-LAB/F9 is for Fume and Light Dust.** It is equipped with a 12m<sup>2</sup> F9 Filter Cartridge and a built in Fan with aluminium impellar. The legs are 0.5m. The air volume at the diameter 199mm inlet is ca.1800m<sup>3</sup>/h.

**CF-LAB/HEPA H13 is for Fume and Fine Dust.** It is equipped with a HEPA H13 (9m<sup>2</sup>) Filter Box with a Pre-Filter Fleece. It can be used for fine Dust and Fume. The unit is also cleaning the room from Virus and Bacteria.

### Replacement Filter Cartridge.

It is time to put in a Replacement Filter when the extraction doesn't catch the fume or dust, in a satisfactoring way. It just takes a few minutes to change.

**Capacity.** 4-8 Flexa/Chemikus Extraction Arms (d. 75/100mm) can be connected to a CF-LAB Extractor Filter or 1-2 Flexi Extraction-Arms (1.5m or 2m dia.160mm).

**Installation.** The inlet is dia.199mm. Use d.200mm Vertical/ Horizontal ducting from the MF-Lab Unit. Go with dia. 75/100mm ducting down to Flexa/Chemikus Extraction Arms or dia.160mm ducting down to Flexi Extraction-Arms.



	Art. No.
CF-LAB/F9. ~1/1.1kW/220V/50Hz. F9 Filter(12m <sup>2</sup> ). Inlet 199mm. 4 Legs (0.5m)	P-1008
CF-LAB F9. ~3/1.1kW/400V/50Hz. F9 Filter(12m <sup>2</sup> ). Inlet 199mm. 4 Legs (0.5m)	P-1009
CF-LAB/HEPA H13 ~1/1.1Kw/220V/50Hz. H13 Filter(9m <sup>2</sup> ). Inlet 199mm. 4 Legs (0.5m)	P-1010
CF-LAB/HEPA H13 ~3/1.1Kw/400V/50Hz. H13 Filter(9m <sup>2</sup> ). Inlet 199mm. 4 Legs (0.5m)	P-1011
F9 Replacement Filter Cartridge 12m <sup>2</sup> . For MF, CF, MF-Lab, MF-Filter Tables (High)	P-541
HEPA H13 Filter Box 9m <sup>2</sup> . For MF, CF, CF-Lab (400x505x200mm).	P-577