

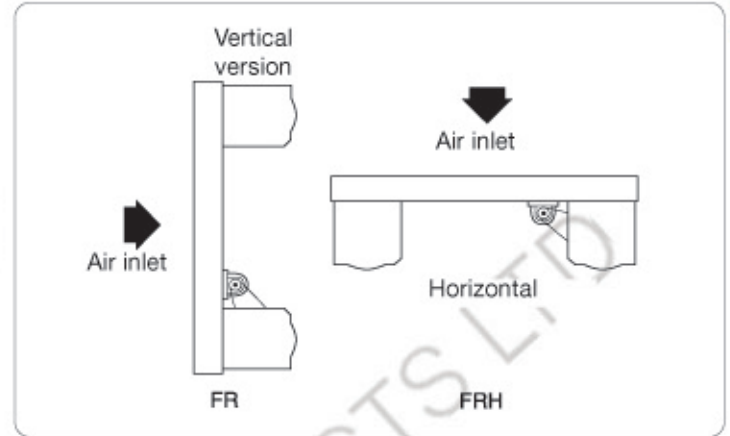
Description

- FR:** rotary filter with automatic forward movement
- self-supporting frame in galvanised steel
 - EU3 impregnated fibreglass filter coil
 - coil length 20 m
 - three-phase gear motor 230/380/V 50 Hz
 - sealed control and alarm panel with low voltage control circuit
 - differential pressure gauge, operating range 30 Pa
 - working temperature -10°C / +80°C
 - micro limit switch
 - vertical assembly

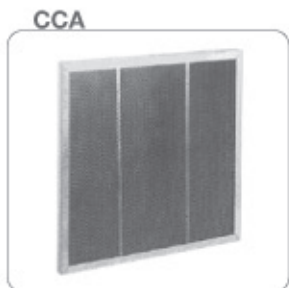
FRH: like FR but for horizontal assembly

Prices and dimensions: on request

Technical specifications



Activated carbon flat panels



Description

- CCA23:** activated carbon flat panels
- galvanised steel frame th. 8/10
 - filtering material consisting of activated carbon granules contained in perforated sheet metal
 - finished filtering panel thickness 23 mm

CCA48: like CCA23 but th. 48 mm

Aeraulic specifications

Type	Dimensions mm	Max flow m ³ /h	Initial Δpt Pa
CCA23	500x500	500	100
CCA48	500x500	500	200
FCAD 30	288x593x292	1600	100
FCAD 32	593x593x292	3200	100

Delivery: 2 weeks

- FCAD:** dihedral activated carbon panels
- non-toxic plastic frame, incinerable
 - granulated carbon in pleated synthetic fibre 400gr / m²
 - F7 efficiency

Plate with activated carbon cartridges



Description

- PCA:** plate fitted with activated carbon cartridges
- frame in sturdy galvanised steel sheet
 - activated carbon cartridges with single neoprene sealing gaskets, height 400 mm
 - maximum working temperature +60°C
 - maximum relative humidity 70%

PCA6: plate with 6 cartridges

PCA9: plate with 9 cartridges

PCA19: plate with 16 cartridges

Aeraulic specifications

Type	L x H x D mm	Max flow m ³ /h	Initial Δpt Pa
PCA6	600x400x400	1700	140
PCA9	600x600x400	2500	140
PCA16	800x800x400	4500	140

Delivery: 2 weeks