



100004-000C

Crawlair O

Hanging single-user filter unit for the filtration of dry dust.

Construction:

- radial fan 1,1 kW
- two stages of filtration - metal prefilter, 2 x cartridge filter
- main filter regeneration system with manual control - requires connection to a compressed air system (5 - 5,5 bar)
- main filter clamping mechanism
- heavy duty welded and powder coated construction
- dust drawers
- wire-mounted control box

Parameters:

- nominal air flow: 1000 m³/h
- noise level dB(A)*: 73 dB(A)
- motor power: 1,1 kW
- max operating temp.: 45 °C
- weight: 130 kg

Filter cartridges:

- 240007 metal mesh filter Coarse 30% (G2)
- 243855 main filter cartridge dust class M

** For a 1 meter distance with extraction arm mounted and maximal airflow*

Notes:

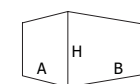
Recommended fume arms:

- 101505 Oskar 1620 fume arm, reach 2m
- 101507 Oskar 1630 fume arm, reach 3m

Available accessories and options

- main filter regeneration system with time control

The method of packing and carton sizes:

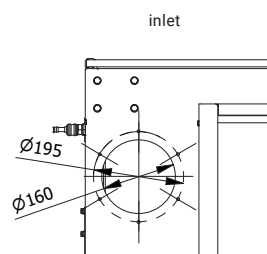
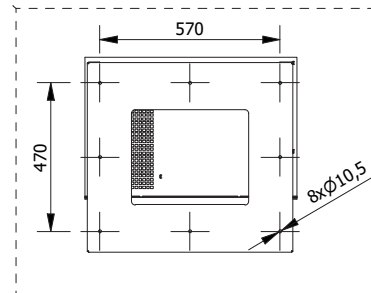
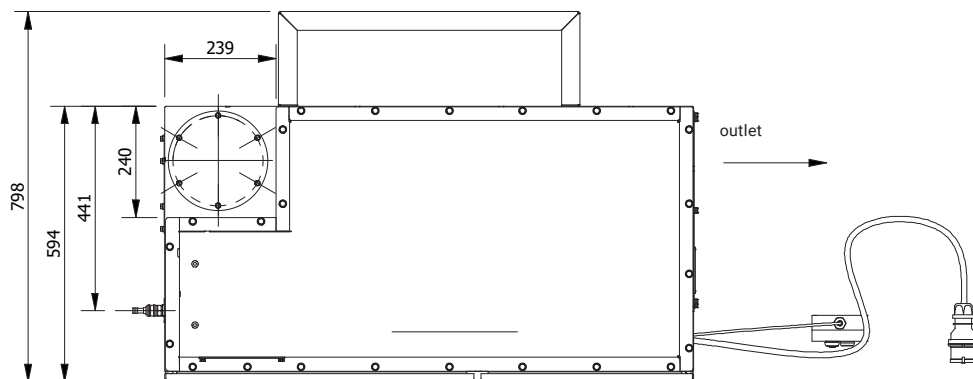
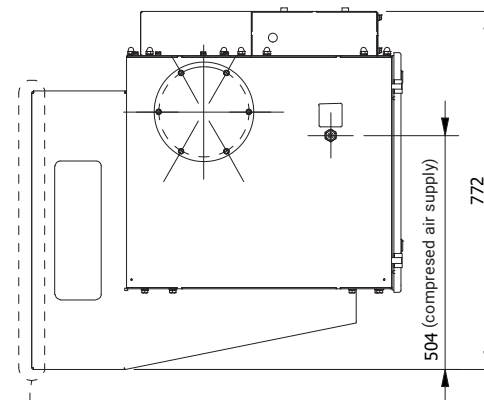
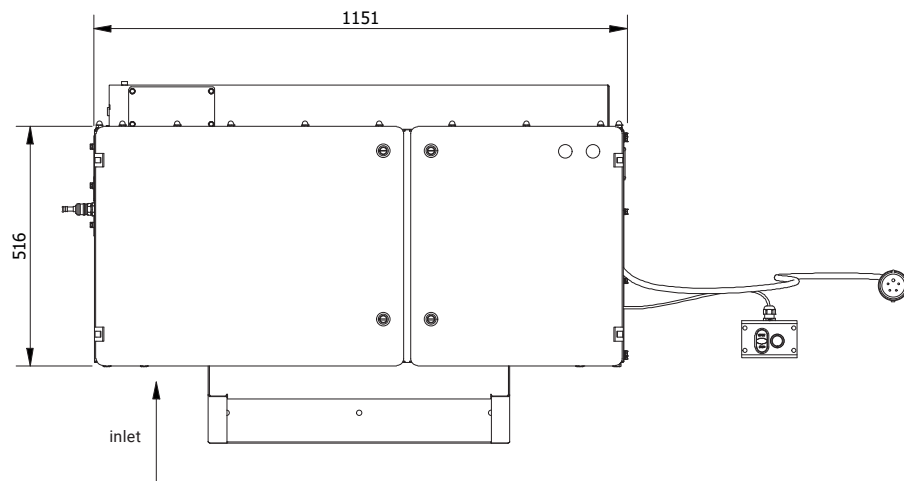


A = 610
B = 1200
H = 1050
Weight = 150 kg

All dimensions are in mm

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AVAILABLE CONFIGURATIONS OPTIONS

IDENTIFIER	ARM	ARM REACH	POWER SUPPLY
CRW-O-PCD-NOA	-	-	3~ 400V 50Hz
CRW-O-PCD-OC1620P	1 x Oskar 1620P	2	
CRW-O-PCD-OC1630P	1 x Oskar 1630P	3	

