FUMEX® VF

Wall mounted filter for welding fumes and light dust

The Fumex wall mounted weld-fume filter VF is a handy equipment for temporary worksites.

The wall mounted filter VF offers a high level of filtration and high extraction capacity.

Carbon filter cartridges for gas-mixed air are available on request.

Can be equipped with an extractor arm or be connected directly to a Spiro duct.

Our recommended extractor arm is the PR arm (in a 2- or 3 meter version). This extractor has a light-weight construction with two gassprings balancing its own weight.

The smoth inside of the extraction arm helps reduce the risk of ducts being blocked.

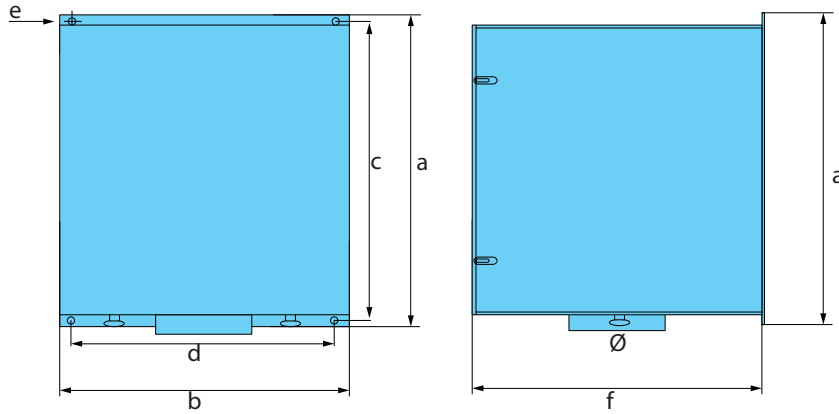All necessary adjustments on the extractor arm can easily be taken care of from the outside.

Extraction capacity:about 1200m³/h with PR-arm Ø 160mm.

The product can be equipped with a fan.

N.B! The portable filter is not intended for extraction of liquids!

The Fumex range also includes fans, accessories, automatic control gear and filters for extraction

LOCAL EXTRACTOR
Pure advantage

FUMEX® VF

Product	a (mm)	b (mm)	c (mm)	d (mm)	e (mm)	f (mm)	Ø (mm)	Weight (kg)
VF	547	473	515	430	13	567	160	40
VF 2000	*	*	*	*	*	*	*	50
VF 3000	*	*	*	*	*	*	*	60

VF 2000 / VF 3000

VF can be ordered with or wothout the PR extractor to be installed directly to a Spiro duct or other installation.

VF 2000, VF 3000
Hose
Properties — Non-inflammable, suitable for welding fumes and flue gases.

Temperature range — -10°C to +90°C

Gas spring
Working temperature — +20°C
Temperature range — -40°C till +90°C

Performance
Capacity — about 1200m³/h with PR-arm Ø160mm

Filter
Filter standard — >98% acc. to DOP
Filter accessory — Carbon filter
Filter area — 14m²

Other
Surface treatment of sheet metal parts. — Powder coating
Weight — 40 kg

Filter house
Filter house in powder coated sheet metal

Filter
Cartridge filter, 2-layer, flame resistant.

Accessories
Carbon filter, PR 2000-160, PR 3000-160

Delivery Design
Filter is delivered assembled.

FUMEX®