



Air Filtration Unit G100

Product Images



Short Description

Air filtration unit for filtering contaminated room air via a 3-stage filter unit.

Description

Air filtration unit for filtering contaminated room air via a 3-stage filter unit.

- Energy-efficient and performance optimized fan with high capacity
- Smooth and easy-to-decontaminate housing
- Light and sturdy housing
- Threefold sealed HEPA filter
- Easy, very low-emission filter change in 3 minutes
- Automatic soft start, even after power failure
- All operating control and functional elements are shock-protected

- Stackable housings, thus low space requirement

Only original HEPA filter H13 and HEPA filter H14 ensure equipment safety!

Additional Information

Application area	Civil Defence, Triage, Field Hospitals, First Aid Posts, Military, Decontamination and Hazardous Goods Operations
Width	410
Width	410 mm
Length	770 mm
Height	410 mm
Weight	27.5 kg
Power supply	100-120V / 230 V
Purification capacity	2000 m ³ /h
Power consumption	2,5 A (230V) 4,0 A (110V)
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Weight	27.500000