



ELECTRIC FAN SA 315

Extractor/Blower electric fan

For safe removal of dangerous gases:

- ▶ Ventilation by blowing or extraction
- ▶ With 300mm diam. ZAG couplings for connection to suction and blowing ducts
- ▶ Stainless steel body.

Compact, stows easily in the trunk of a vehicle.

Portable, easy to handle, stable and robust

Characteristics

Model	SA315
Reference	I63.00.022
Nominal air flow	2 560 m ³ /h
Open air flow	9000 m ³ /h
Weight	29,8 kg
Dimensions L x H x D	374 x 435 x 460 mm
Outlet grille diameter	300 mm
Engine	1.1 kW IP55 protection
Power supply	Single phase - 230V – 50Hz
Electrical safety	Meets EN 50178 for user safety (leakage current less than 3.5 mA)
Power consumption in steady operation	6.1 A
Mains plug	CE male plug – 220 V
Noise level	77 dB at 3 m
Ventilation type	Blowing and Extraction
Application	Smoke or gas removal from premises. Smoke removal from basements and ships

Optional accessories:

Extraction/blowing duct for SA315. Ø 300 mm - L 5m

I61.20.002

Ventilation tactics in the catalogue or at www.leader-group.eu
 Freely downloadable interactive ventilation courses at www.leader-educexpert.com
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