

Fog-Smoker 2F High performance fog machine

The Fog Smoker is a compact and powerful fog machine with integrated blower. For checking sewer and pipe lines, locating faulty lateral connections and fire brigade training missions.

The device has also proven itself in the detection of leaks in roofs or the search for cavities or undermining in dam and dike structures.



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Field of application

- Detection of inadmissible faulty lateral connections in the sewer system
- Detection of cracks and holes in the main pipe and in smaller
- pipelines in buildings (siphons, drain pipes, etc.), in septic tanks, - Progress testing of cables
- Control of dry sprinkler lines, air currents in
- ventilation or air treatment and ventilation lines
- Leak test of chimneys, roofs etc.
- Fire brigade and emergency trainings

Attributes

- Strong output the integrated blower allows without sealing the simple fogging of a piping system
- simple operation via membrane keyboard also possible with gloves
- Container holder for a standard 5 litre canister fluid no annoying decanting
- Easy changing of the fluid canister due to quick-out coupling

Scope of delivery

- 1x Fog machine type FOG-Smoker
- 1x telescopic rod extendable up to 6 m length
- 1x 7,5 m flexible spiral reinforced PVC hose DN50 with C-coupling
- 5 litres original fogging liquid

Optional accessories

transport case burning chamber for smoke cartridges for colouring the fog cable remote control



	Fog-Smoker (230 V)	Fog-Smoker (110 V)	Mega-Smoker (400 V)
Supply voltage	230 V (AC)	110 V (AC)	400 V (AC)
Max. power consumption	2.400 Watt	2.200 Watt	9.000 Watt
Evaporator power	1.200 Watt	1.200 Watt	6.000 Watt
Fan turbine power	1.200 Watt	1.000 Watt	2x 1.200 Watt
Fog performance	approx. 600 m³/min		approx. 1.800 m³/min
Air output	approx. 50 l/s		approx. 100 l/s
Fluid amount in container	5 litres		10 litres
Fluid consumption	with max. output: 120 ml/min permanent fogging: 35 ml/min		with max. output: 200 ml/min permanent fogging: 135 ml/min
Hose connection	Storz coupling C		Storz coupling A
Protection	IP44		IP44
Dimensions (LxWxH)	560 x 295 x 350 mm		930 x 530 x 460 mm
Weight (incl. Fluid)	21,5 kg		56,0 kg







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