

EUROLITE Set N-10 black + A2D Action smoke fluid 1l

Compact 400 W fog machine with cable remote control including 1l Smoke Fluid

Art. No.: 20000331

GTIN:



The article is no longer in our assortment.

Features:

EUROLITE N-10 Fog Machine black

400 watt fogger with remote control

- Output distance: Approx. 2 m
- Control via wired remote control
- With Mounting bracket
- For application areas such as: Party room; Clubs/dancing school; small rental
- With level indication
- Operates on water-based fluid
- Application possibility: Standing; suspended

Package contents

- 1 x device, 1 x user manual, 1 x power cord, 1 x mounting bracket, 2 x knurled screw, 2 x washer, 1 x filter

Logistic

EUROLITE Smoke Fluid -A2D- Action Smoke Fluid 1l

Fog effect with low density and hang time

- Odorless
- Glycerine- and DEG-free composition
- Non-toxic
- Not harmful to health
- Biodegradable according to OECD 301E/EEC 84/449 C3
- Non-flammable, no transport restrictions, no hazardous material
- Permanent quality control
- Proven quality
- Made in Europe

- For application areas such as: Wedding/gala/events; small rental; Party room; Clubs/dancing school
- Water-based fluid ready for use

Technical specifications:

Weight: 2,87 kg

EUROLITE N-10 Fog Machine black

Power supply:	230 V AC, 50 Hz
Power consumption:	400 W
IP classification:	IP20
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug
Warm-up time:	Approx. 5 min
Output volume:	Approx. 14 m ³ /min
Output distance:	Approx. 2 m
Tank capacity:	0,3 l water-based fluid fixed tank
Fluid consumption:	Approx. 21 ml/min
Control:	Wired remote control
Housing color:	Black
Attachment system:	Mounting bracket
Heater:	400 W
Controls:	Overheat
Color:	Black
Dimensions:	Width: 14,5 cm Depth: 26,5 cm Height: 17 cm
Weight:	1,87 kg
Noise classification:	Class 3 (clearly perceptible sounds)

EUROLITE Smoke Fluid -A2D- Action Smoke Fluid 1l

Container size:	1 l
Type of fluid:	Water-based fluid ready for use
Weight:	1,00 kg