

ANTARI F-7X Smaze

High performance fog machine in flightcase, variable output angle

Art. No.: 51702686

GTIN: 4710586556353



List price: 2973.81 €

incl. 19% VAT.

Features:

- Creates enormous amounts of fine, long-lasting haze to fill up the venue in minutes
- Integrated in a flightcase (with castors), applicable for touring
- Built-in high-velocity fan with adjustable output angle
- Adjustable timer with interval, duration and output volume
- Continuous output with adjustable snow volume or manual activation with maximum snow volume
- Adjustable fan speed
- Self-cleaning function
- Large compartment fits two 5-liter cans
- Big tank capacity
- Operates on water-based fluid
- Removable tank
- Control via DMX; timer; wireless remote control (optional); CRMX by LumenRadio (optional); RDM
- Touchscreen display
- Built with NEUTRIK connector
- For application areas such as: Stage; theater; rental
- Application possibility: Standing

Logistic

EAN / GTIN: 4710586556353

Weight: 59,05 kg

Length: 0.82 m

Width: 0.53 m

Height: 0.80 m

Bulky product

Technical specifications:

Power supply: 230 V AC, 50 Hz

Power consumption: 1600 W

Power connection:	Mains input via PowerCON (blue), mounting version power supply cord with safety plug (provided)
Warm-up time:	Approx. 8 min
Tank capacity:	5.0 l water-based fluid removable tank
Fluid consumption:	Fog mode - 150 ml/min Faze mode - 28 ml/min
DMX input:	1 x 3-pin XLR (M) mounting version 1 x 5-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version 1 x 5-pin XLR (F) mounting version
Control:	DMX; timer; wireless remote control (optional); CRMX by LumenRadio (optional); RDM
Housing color:	Black
Display type:	Touchscreen display
Controls:	Low fluid; overheat
Use of brands:	Built with NEUTRIK connector
Color:	Black
Dimensions:	Length: 72.8 cm Width: 42.8 cm Height: 71.9 cm
Weight:	54.10 kg
Noise classification:	Class 2 (slight noise)

Scope of delivery:

1 x device
 1 x user manual
 1 x power cord
 1 x declaration of conformity
 2 x container
 2 x tube
 2 x filter