

ANTARI F-3 Fazer

Macchina per nebbia a bassa rumorosità nel flightcase

Art.n.: 51702680

GTIN: 4026397432879



L'articolo non è più disponibile.

Descrizione :

With the F-3 Antari shows the answer to the question how a modern and sophisticated fazer should be equipped. At first, it is the housing which catches the eye. Thanks to the case covering the unit is very sturdy, can easily be transported and stacked. But the modern and silent air pump system is even more remarkable. This system produces an unbelievable dry fog leaving no residue. Even the heater stays dry and thus can achieve a much longer lifespan. Moreover, the fluid consumption is considerably low - 1 liter provides five hours of fogging.

Features :

- Integration in a stackable flightcase makes the machine tough, durable and easy to carry
- Low-noise operation without air compressor ideal for theater and stage applications
- Produces fine, translucent haze without nebulizing the room at the same time
- Ideal for accentuating light and laser beams
- Vertical and horizontal fog output possible
- Combines the reliability of a fog machine with the extremely silent operation of a haze machine
- Extremely low fluid consumption rate at 5 hours continuous output per liter
- Operates on standard waterbased fluid
- Removable tank
- Super fast heat-up time of 90 seconds
- Fan speed variably adjustable
- Self-cleaning function
- Control via integrated DMX interface or control module with LCD screen (functions: timer with interval, duration and output volume; continuous output; DMX starting address, fan speed, pump sensor)
- PowerCon mains connector (cable included)

Logistica

EAN / GTIN: 4026397432879

Peso : 25,00 kg

Lunghezza : 0.65 m

Larghezza : 0.60 m

Altezza : 0.32 m

Dati tecnici :

Alimentazione elettrica:	230 V AC, 50 Hz
Potenza totale installata:	900,00 W
Misure:	Larghezza: 23,5 cm Profondità: 54 cm Altezza: 50 cm
Peso:	21,90 kg
Heater:	800 W
Tank capacity:	2.7 l
Warm-up time:	90 seconds
Fluid consumption:	5 hrs/liter
Output volume:	3000 cft/min. (approx. 85 m ³ /min.)
DMX connection:	5-pin and 3-pin XLR
Dimensions (L x W x H):	540 x 500 x 235 mm