CF-2

Natural Haze Generator

Fine-particle haze for indoor and outdoor events.



Product rendering

1,500 W

RATED POWER

200 m²/min

APPROX. MAX. COVERAGE

5 L

FLUID TANK

Haze production & control

Fine haze to dense fog

Linear output adjustment via DMX512
or a wireless remote.

Stable fine-particle haze

Efficient heating creates smooth haze
with broad coverage and long suspension.

Variable-speed airflow

High-pressure, low-noise fan spreads haze.

Outdoor use & maintenance

IPX3 rain resistance and automatic cleaning.
Low fluid and gas consumption for touring.



Haze effect illustration

Power, output & control

Electrical & performance

PARAMETER	SPECIFICATION
Input voltage	**AC 220–240 V, 50/60 Hz**
Fuse	**10 A / 250 V**
Rated power	**1,500 W**
Warm-up time	**Approx. 8 min**
Max. coverage	**Approx. 200 m²/min**

Control & protection

PARAMETER	SPECIFICATION
Output adjustment	**Linear**
DMX512	**Supported**
DMX channels	**2**
Wireless remote	**Supported**
Rain resistance	**IPX3**

Results may vary with operating conditions.

Consumables & transport

Fluid & gas

PARAMETER	SPECIFICATION
Fluid tank	**5 L**
Gas cylinder	**Optional**
Haze fluid	**F-C1 optical haze fluid**
Drive gas	**CO_2 or nitrogen (N_2)**

Dimensions & weight

PARAMETER	SPECIFICATION
Unit dimensions	**480 × 360 × 525 mm**
Carton dimensions	**570 × 400 × 608 mm**
Net weight	**26 kg**
Gross weight	**30 kg**

Fluid & gas consumption

OPERATING PARAMETER	CONSUMPTION
Haze fluid at 1% output	**Approx. 1 mL/min**
Haze fluid at 100% output	**Approx. 10 mL/min**
Gas consumption	**Approx. 0.65 kg/h**