WS-3000

Dual-Outlet Low-Lying Fog Machine

Two floor outlets spread dense fog across the stage.



Product rendering

3,000 W
RATED POWER

≈ 450 m²
MAX. COVERAGE

23 L
WATER TANK

Low-lying fog from two outlets

Ultrasonic fog mixing

The chamber mixes ultrasonic mist with fog.
Two outlets spread a dense layer across the floor.

Recirculating water system

The 23 L tank recirculates water internally.
Optional automatic refill from an external supply.

DMX, electrical & manual control

DMX512 and wireless remote operation.

Housing & low-level protection

The composite housing resists rain.
Protection for low water and fog fluid levels.



Theatre fog effect illustration

Power, fog output & control

Electrical & fog output

PARAMETER	SPECIFICATION
Input voltage	**AC 220–240 V, 50/60 Hz**
Rated power	**3,000 W**
Fuse	**15 A**
Warm-up time	**Approx. 3 min**
Max. fog output	**Approx. 20,000 cu ft/min**

Coverage & control

PARAMETER	SPECIFICATION
Max. coverage	**Approx. 450 m²**
DMX512	**Supported**
Channel count	**2 or 3**
Wireless remote	**Supported**
Trigger modes	**DMX / electrical / manual**

Output and coverage are approximate. Results vary with operating conditions.

Tanks, dimensions & transport

Water & fog fluid

PARAMETER	SPECIFICATION
Water tank	**23 L**
Fog fluid tank	**3.5 L**
Max. fluid use	**Approx. 30 mL/min**
Consumables	**FL-1 or FG-1 fluid + water**

Dimensions & weight

PARAMETER	SPECIFICATION
Unit dimensions	**865 × 500 × 515 mm**
Packing dimensions	**905 × 550 × 570 mm**
Net weight	**39.6 kg**
Gross weight	**43 kg**

Setup & nozzles

FEATURE	DETAIL
Twin nozzle weight	**5.3 kg**
Water supply	**Optional automatic refill from an external supply.**
High-flow drain	**Lets the operator empty the water tank quickly.**