



DNG-250 Low Fog Generator

Meet Antari's latest low-lying fog technology: DNG-250. Compare to its previous version DNG-200, the DNG-250 is upgraded to a more powerful heating element and more efficient refrigeration systems, which enables it to produce higher volume and even better low fog effects.

Specification

- Input voltage	US model : AC 100-120V, 50/60Hz EU model : AC 220-240V, 50/60Hz	- Fluid tank capacity	10 Liters (2.64 gallon)
- Refrigerant	120V R-404A, 1.76LB (0.8Kg) 240V R-404A, 1.76LB (0.8Kg)	- Compatible fluid	Antari FLL-10 Low Fog Effects Fluid
- Start current	120V / 77.4A 240V / 36.1A	- Ambient temp.range	5°C - 40°C (41°F - 104°F)
- Rated power	120V / 14.2A 240V / 6.5A	- Output	120 m³ / min
- Fog power consumption	120V / 1600W 13.5A 240V / 1600W 6.8A	- Control	Manual, Timer, DMX 512
- Warm-up time	6 minutes (approx.)	- DMX channels	1 channel
- Fluid consumption	100 ml/min	- Connection	Neutrik Powercon (Power) XLR 3-pin and 5-pin (DMX)
		- Optional Accessories	FDNG-250 Flight Case
		- Dimension	L 780 W 608 H 715 mm (L 30.7 W 23.93 H 28.15 inch)
		- Weight	130 kg (286.6 lbs)

EFFECTS & FUNCTION



TFT Color Touch Panel

ACCESSORIES

OPTIONAL



FDNG-250 Flightcase

FLUID



FLL-10 Low Fog Effects Fluid



* Note: For best low fog effect, use Antari FLL low fog fluid.