Versatile and Ready-to-Use



FOG EFFECTS GENERATOR



The G3000 is the ultimate fog machine for continuous use in many different applications and environments. Offering the highest output of all our fog generators, it's compatible with the Eclipse LFG or the LSG to produce low fog, along with the Mega Fog Burst attachment for creating unique fog burst effects.

The G3000 Fog Effects Generator also features DMX control, 2000w Dual Core Rapid Change Block, low fluid detection, continuous thermal control and a full functional backlit digital remote. Powder- Coated Stainless-Steel Chassis hold one-gallon jug making it an ideal solution for uninterrupted use. Designed for large venues requiring continual massive fog output. You can see our G3000 being used in theme parks, large events and theaters. Can be paired with

accessories including Mega Fog Burst, Fog Blade to provide various effects with one machine.





ultratecfx.com SETTING THE STANDARD IN SPECIAL EFFECTS FOR OVER 25 YEARS



Μ	ODELS		
	CLF-3000	G3000 Fog Machine 110V*	
	CLF-3001	G3000 Fog Machine 110V w/Air Option*	
	CLF-3002	G3000 Fog Machine 110V w/Ind'l Optn*	
	CLF-3003	G3000 Fog Machine 220V*	
	CLF-3004	G3000 Fog Machine 220V w/Ind'l Optn*	
	CLF-3006	G3000 Fog Machine 220V w/Air Option*	

* Digital Remote Included

OUTPUT			
Run Time:	Continuous		
Reheat Time:	12 minutes		
Fluid Consumption:	Burst - 320 cc/ min Continuous - 80 cc/ min. Continuous - 22,400 cfm @ 1 meter visibility;		
Tech. Benchmark Spec.:	Burst - 5,600 cfm @ 1 meter visibility		
Competitive Comparison:	40,000 cfm		

WARRANTY

The G3000 has a five-year warranty due to manufacturer's defect and a lifetime warranty on the heat exchanger provided Ultratec fluids are used.



Industrial hose option for continuous heavy use

SPECIFICATIONS		
Length:	25 in / 64 cm	
Width:	11 in / 28 cm	
Height:	11 in / 27 cm	
Net Weight:	41 lbs / 18.6 kg	
Power Cord:	6 ft - 1.8 m	
Heater Watts:	2000 w	
Rating:	120 Volt A.C. 50/60 Hz. 17 Amps.	
Regulatory Compliance:	This product has been certified to CSA/UL Standards by QPS Canada Inc.	

Visit www.ultratecfx.com for a complete set of specifications on all models.