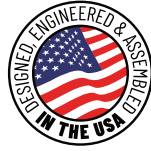


HURRICANE ES

Hand-carried electrostatic ULV fogger

CURTIS DYNA-FOG®
from B&G Ltd.



GROUNDING HANDLE

ELECTROSTATIC
CHARGING SYSTEM

3 PRECISION NOZZLES

HIGH-CAPACITY MOTOR
WITH FOAM FILTER TO
PROTECT FROM DUST
AND MOISTURE

ADJUSTABLE KNOB
FOR DIRECTIONAL
CONTROL

LARGE EASY FILL RESERVOIR

DURABLE CORROSION RESISTANT
1-GALLON TANK



FEATURES & BENEFITS

ELECTROSTATIC TECHNOLOGY

Small droplets are positively charged as they exit the fogger, preventing them from aggregating into larger droplets. This yields a more even application on targeted surfaces for uniform coverage and stronger adhesion.

POWERFUL AND EFFICIENT

At the highest setting (largest droplet size), an average classroom can be treated in 90 seconds. Less time = less product = less cost.

PRECISION NOZZLES

Three chemical-resistant nozzles, each with double vortex air technology for greater output.

PORTABLE

With a one-gallon tank capacity, the Hurricane ES is designed to be hand-carried and easy to maneuver and position for application.

THREE SETTINGS TO COVER A RANGE OF APPLICATIONS

Solid stainless-steel metering valve delivers droplets that are 10-50 microns in diameter, creating a plume 10-15 feet long.

REPAIR PARTS AND TROUBLESHOOTING

Curtis Dyna-Fog's technical experts are available to assist with troubleshooting and repair parts or questions.

INDUSTRIES

Disinfection Odor Control
Pest Control Smoke Remediation
Vector Control Mold Control
Agriculture
Military

COMPATIBILITY

Water-Based Formulations



SCAN
FOR MORE
PRODUCT
INFORMATION

MODEL #	ORDER #	DESCRIPTION	ELECTRICAL	PARTICLE SIZE	TANK SIZE
3001-5	62150-3	Hurricane ES	110/120 V/AC, 6.8A, 50/60Hz	10-50 Microns	1 Gallon
3001-6	62150-4	Hurricane ES	220/240 V/AC, 3.4A, 50/60Hz	10-50 Microns	1 Gallon

Contact us: 800-544-8811 | bgequip.com | 135 Region South Drive, Jackson, GA 30233

HURRICANE LINE COMPARED TO SIMILAR CDF FOGGERS



	HURRICANE ULTRA II	HURRICANE ES	CYCLONE ULTRA	TORNADO FLEX
TANK SIZE	1-Gallon	1-Gallon	1-Gallon	3-Gallon
SOLUTION COMPATIBILITY	Water & Oil-Based Formulations	Water-Based Formulations	Water & Oil-Based Formulations with Moderate to High Viscosity	Water & Oil-Based Formulations with Moderate to High Viscosity
PARTICLE SIZE	10-50 Microns	10-50 Microns	7-30 Microns	5-40 Microns
ADJUSTABLE FLOW RATES	0-9.6 oz/min (0-4.5 gal/hr)	0-9 oz/min (0-4.2 gal/hr)	0-2.4 oz/min (0-1.13 gal/hr)	0-5 oz/min (0-2.3 gal/hr)
ELECTROSTATIC THRESHOLD DISTANCE	NA	12-18 in. from front of the fogger	NA	NA
110/120 V MODEL SPECS	2794: 110/120 V/AC, 6.8A, 50/60Hz	3001-5: 110/120 V/AC, 6.8A, 50/60Hz	2734: 110/120 V/AC, 6.8A, 50/60Hz	2895: 110/120 V/AC, 6.8A, 50/60Hz
220/240 V MODEL SPECS	2796: 220/240 V/AC, 3.4A, 50/60 HZ	3001-6: 220/240 V/AC, 3.4A, 50/60 HZ	2736: 220/240 V/AC, 3.4A, 50/60 HZ	2897: 220/240 V/AC, 3.4A, 50/60 HZ
DIMENSIONS	H 16" / W 10" / L 8.5"	H 16" / W 10" / L 9"	H 15.5" / W 10" / L 15.8"	H 27" / W 7.5" / L 45"
EMPTY WEIGHT	7.5 lbs.	7.635 lbs.	11 lbs.	20 lbs.