

# IONIZING BLOWERS

## HURRICANE 300



### TECHNICAL DATA

Power Requirements:	H300 120 V, 60 Hz, 1PH H300-230 230V, 50Hz, 1PH 2.0 Amp (fan speed high)
Size:	16 3/8" w x 9 3/4" h x 13 1/4" d
Weight:	18.2 lbs.
Air Volume Output:	H300 variable 110-300 cfm H300-230 variable 90-240 cfm
Effective Coverage:	2' x 10' area
Discharge Time:	0.5 seconds at 1'; fan speed high (decay 5000 V to 500 V, 20 pf plate)
Certification:	H300/ H300-230 UL

## Static Elimination Blowers

### Industrial Ionizing Blower

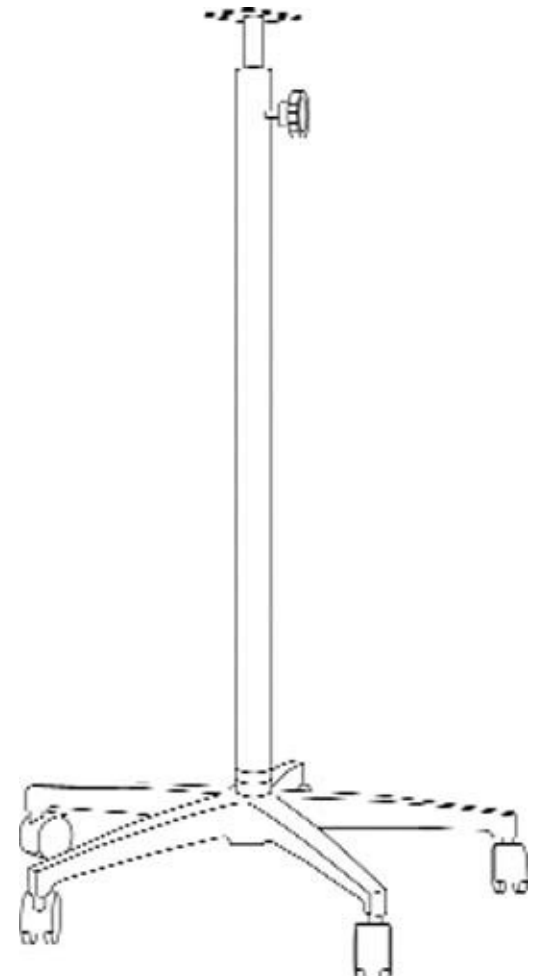
This extended range ionizing blower is designed to effectively and efficiently cover a wide area (up to 10' away) with a high-output stream of ionized air.

#### Features:

- Ideal for benchtop or industrial overhead applications.
- Indicator to provide visual verification of operation
- Variable fan speed control
- Easily replaceable filters
- Optional floorstand for flexible positioning

#### Optional Portable Stand #3478

Overall height of 3478 stand is 42" with telescoping pole at the lowest setting; 68" at the highest.



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