

RushMachinery

Grind better.

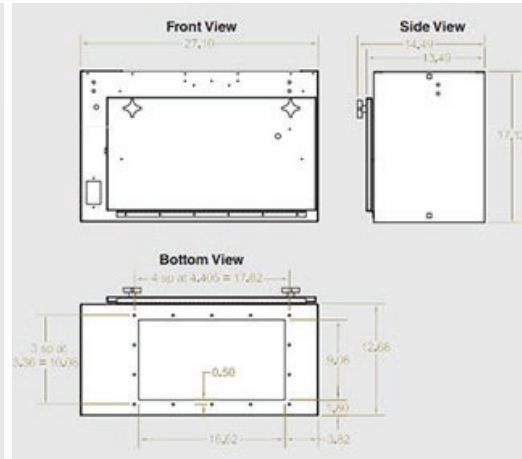


Mistbuster® 500 - Next Generation

MistBuster is the best value for a compact, energy efficient, reliable mist collection solution.

- *High efficiency air filtration through the use of industrial grade electronic cells designed for low static pressure with ultimate efficiency up to 97.8% on all submicron particles, as measured by an independent lab test in accordance with ASHRAE standard 52.2 at 500 CFM.*
- *Reliable operation based on in-depth knowledge of air filtration design, all electrical components are in a sealed compartment, isolated from the air stream and added to our patented AQE Advantage cell to reduce maintenance.*
- *Versatile design through a patented coolant selector switch, the MistBuster electronic line of air cleaners can handle the electronic requirements of water based or oil based coolant collection that cause other air cleaners to fail.*
- *Ease of installation through direct machine mount, ceiling mount, wall mount, or floor mount via a pedestal stand.*
- *Comprehensive solutions for a wide range of machining operations designed for single to multiple*

Rush Machinery provides innovative, practical, and top quality products that save time and money, and improve the way people grind tools.



Features:

Air Quality Engineering stands behind the quality of the MistBuster with a limited 36 month warranty.

MODEL: MB500

AIRFLOW: Variable to 500 cfm

POWER INPUT: 115 Vac, 60 Hz, 1 ph, 2 amps 230 Vac, 60 Hz, 1ph, 1 amp

EFFICIENCY: Ultimate efficiency up to 97.8% on all submicron particles as measured by independent lab test in accordance with ASHRAE standard 52.2 at 500 CFM

FILTRATION STAGES:

- 1st Stage 2" baffled inertial impinger
- 2nd Stage 2" aluminum mesh impinger
- 3rd Stage AQE Advantage (Long Life)

Electronic Cell

4th Stage Optional HEPA filter 99.97% efficiency, ESF Filter, or Carbon Module

DIMENSIONS: Cabinet 27.10" L x 13.49" W x 17.12" H

WEIGHT: 65 lbs. installed, 76 lbs. shipping

Capable of being shipped via UPS

Specifications subject to change without notice. (Patents #6428611 and #7717984)

Order Number	Description
CHL06001	Mist Collection, Auto-Cut
CMF06001	Mist Collection, Chamfer Machine
CPC06001	Mist Collection, Cut-Prepoint-Chamfer (CH-CM0406)
EC06001	Mist Collection, Easy-Cut



4761 Route 364 • Rushville, New York • 14544 • USA
 Tel: (800) 929-3070 (US & Canada) • +1 (585) 554-3070 • Fax: (585) 554-4077
 Email: mail@rushmachinery.com • www.rushmachinery.com