

# MistBLASTER®

## Mist Collection System

Manufactured by **ChipBLASTER®**  
"The World's Best High Pressure Coolant Systems"

**MistBLASTER®**  
Mist Collection System

An Independent Laboratory Found That Our Mist Collector **Dramatically Reduces Operator Exposure!**  
Our MistBLASTER Was Specifically Designed To Comply With NIOSH Standards

### MistBLASTER Technology

When the machine doors are closed our MistBLASTER creates a slight negative air pressure, which prevents mist from escaping from the machine enclosure. When the machining cycle ends and the coolant shuts off, MistBLASTER senses the "end of cycle" and speeds up for a preprogrammed time to greatly increase the rate of mist removal. Virtually no mist escapes and exposure to the operator is dramatically reduced.

## Reduces Operator Exposure

### *Unit Specifications:*

Max Meter <sup>3</sup> /Minute	34 (1200 cfm)
Amperage	5 amps @ 240 VAC
Remote Location	Yes
Liquid Return	Yes
Air Quality	< .5 ml per m <sup>3</sup>
Weight	102 Kg. (225 lbs)

"M" code controlled.

Available in either 240V or 480V and will plug directly into the ChipBLASTER unit.

### 3 Mounting Options:

- On Top of ChipBLASTER unit
- On floor stand
- Hung from ceiling (via eye hooks)



Shown Vertically Mounted on a ChipBLASTER



Stand Alone with Optional Stand



ISO 9001:2000



ISO 14001:2004