





Dramatically Reduce Operator Exposure! Lightweight Aluminum Design! Recommended for Water Based Applications



300 CFM

For machines up to 80 cu.ft. Total weight: 65 lbs (29.5 kilograms)



For machines up to 120 cu.ft. Total weight: 80 lbs (36.3 kilograms)



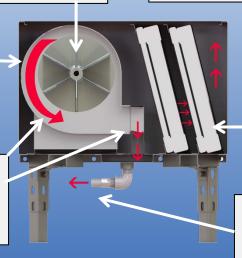
For machines over 120 cu.ft. Total weight: 140 lbs (63.5 kilograms)

MistBLASTER Blower acts like a Centrifuge.

Clean air flows through the top exit port.

Coolant particles are thrown to the outside of the housing.

Coolant rides on the housing surface and is dumped into the specially designed exit port.



Air is filtered through aluminum washable filters.

Liquid is removed via the drain line.



4 -way adjustable legs to fit on uneven surfaces!



ISO 9001

ISO 14001



MistBLASTER Features

Magnehelic Gauge

Low noise output (74 Db)

15' electrical cable

25' of 6" flexible ducting

15' drain lines with standpipe assembly

Breaker for mounting inside machine tool

Motor Starter for mounting inside machine tool

Thermal Overload for mounting inside machine tool

When the machine doors are closed our MistBLASTER runs at an ideal speed to prevent mist from escaping the machine enclosure. Our optional HEPA Filter provides even more added protection. Virtually no mist escapes and operator exposure is dramatically reduced.

