BREATHE EASY WITH PRACTICAL, ENERGY-EFFICIENT AIR FILTRATION SOLUTIONS FROM INDUSTRIAL MAID

Industrial Maid Oil Mist Eliminators set the standard for the machining industry. These units provide unrivaled performance and proven solutions for the collection of all of your plant’s oil mist, smoke and grinding dust applications.

Our Oil Mist units are designed to filter unwanted mist, grit and smoke from your machining centers. The vertical configuration uses a unique oil mist eliminator, fiberglass media filtration, and HEPA final filter option which makes this system very efficient for both oil mist and smoke particles.

The models are available in four standard sizes, with CFM ranges from 500 CFM to 8,000 CFM. The direct drive high efficiency backward inclined blowers provide low cost service, help extend filter service life and keep the motor out of the air stream. Let us help you control mist and smoke from oil based, water based or synthetic coolants.

Call our engineers to discuss your concerns with specific machine tool centers. We also have the T series ambient style packaged air cleaners to help you collect any nuisance mist and smoke from your entire machine shop areas!
### OM SERIES:

12 & 14 Ga. Powder Coated Steel Frame
16 Ga Steel Door
Hammertone Powder Coat Finish
4-way Aluminum Exhaust Grille
1.5" NPT Drain

### OM36Vx2 – 4,000 CFM

#### CONSTRUCTION

- **OM SERIES:**
  - 12 & 14 Ga. Powder Coated Steel Frame
  - 16 Ga Steel Door
  - Hammertone Powder Coat Finish
  - 4-way Aluminum Exhaust Grille
  - 1.5" NPT Drain

#### OPTIONS

- Silencer
- Eyebolts
- Direct Drive Blower
- Floor Stand
- Magnahelic Pressure Gauge

#### STANDARD FILTERS

- Baffle Prefilters
- Mist Eliminator
- Extended Surface Pocket Filter

#### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>Motor</th>
<th>Volume (CFM)</th>
<th>Dimensions</th>
<th>Weight</th>
<th>Blower</th>
<th>Filters</th>
</tr>
</thead>
<tbody>
<tr>
<td>OM36V</td>
<td>1 HP TEFC</td>
<td>2,000</td>
<td>110”H x 26”W x 24”D (height includes stand)</td>
<td>285 lbs.</td>
<td>Direct Drive Bi-Wheel</td>
<td>(1) 2” Impinger (1) 2” Mist Eliminator (1) MERV 15 Bag*</td>
</tr>
<tr>
<td>OM36Vx2</td>
<td>2 HP TEFC</td>
<td>4,000</td>
<td>116”H x 48”W x 26”D (height includes stand)</td>
<td>625 lbs.</td>
<td>Direct Drive Bi-Wheel</td>
<td>(2) 2” Impinger (2) 2” Mist Eliminator (2) MERV 15 Bags*</td>
</tr>
<tr>
<td>OM36Vx3</td>
<td>5 HP TEFC</td>
<td>6,000</td>
<td>128.25”H x 78”W x 26”D (height includes stand)</td>
<td>1,227 lbs.</td>
<td>Direct Drive Bi-Wheel</td>
<td>(3) 2” Impinger (3) 2” Mist Eliminator (3) MERV 15 Bags*</td>
</tr>
<tr>
<td>OM36Vx4</td>
<td>10 HP TEFC</td>
<td>8,000</td>
<td>136”H x 52”W x 48”D (height includes stand)</td>
<td>1,430 lbs.</td>
<td>Direct Drive Bi-Wheel</td>
<td>(4) 2” Impinger (4) 2” Mist Eliminator (4) MERV 15 Bags*</td>
</tr>
</tbody>
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*Efficiencies based on ASHRAE Test Methods