Product Description: 8" (20.3cm) METAL BLOWER, COM-PAX-IAL, AC
Part Number: 9534, 9534-15, 9534-25
Style: AXIAL FAN, COMPACT

GENERAL DESCRIPTION:
Lightweight and compact design allows for easy portability without sacrificing performance. Certified to CSA Standard C22.2 No.113.

CONSTRUCTION:
- Complete unit epoxy powder coated orange
- 15 gauge cold rolled steel housing with welded motor mount construction
- 20 gauge steel canister
- Available with 15'(4.57m) or 25'(7.62m) ducting and canister
- Enclosed wide base for greater stability
- Steel/chrome plated grill
- Carry handle made of 3-ply rubber belting
- Equipped with four rubber feet

MOTOR:
HP: 1/3 HP
Certifications: UL Recognized, CSA Certified
Volts: 115V AC Single Phase
RPM: 3200 (Loaded at 120 Volts, 60 Hz)
Current Draw: 3.6A (Loaded at 120 Volts, 60 Hz)
Cord: 6’ (1.82m) SJOWOW 16/3 AWG neoprene, 300V medium duty
Plug: NEMA 5-15 125V AC

DUCTING:
- Retractable, non-collapsible design
- Single-ply, PVC coated, vinyl and polyester materials, temperature resistant up to 180°F (82.2°C)
- Yellow color with black weather-strip and integrated nylon straps
- Class 1 hard drawn spring steel wire helix that meets ASTM specs

FAN:
- Glass reinforced polypropylene (PPG) six blade fan with aluminum hub

BLOWER DIMENSIONS:

<table>
<thead>
<tr>
<th>Description</th>
<th>Part No</th>
<th>Length In (cm)</th>
<th>Width In (cm)</th>
<th>Height In (cm)</th>
<th>Weight Lbs (Kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blower only</td>
<td>9534</td>
<td>12” (30.4)</td>
<td>8” (20.3)</td>
<td>10” (25.4)</td>
<td>17 lbs (7.7)</td>
</tr>
<tr>
<td>Blower w/15’ Duct Canister</td>
<td>9534-15</td>
<td>28” (71.1)</td>
<td>11” (27.9)</td>
<td>10” (25.4)</td>
<td>34 lbs (15.4)</td>
</tr>
<tr>
<td>Blower w 25’ Duct Canister</td>
<td>9534-25</td>
<td>28” (71.1)</td>
<td>11” (27.9)</td>
<td>10” (25.4)</td>
<td>37 lbs (16.7)</td>
</tr>
</tbody>
</table>

FLOW RATES: (CFM calculated using 15’ (4.57m) of 8” (20.3cm) ducting)

<table>
<thead>
<tr>
<th></th>
<th>Free Air CFM (m³/hr)</th>
<th>One 90° Bend CFM (m³/hr)</th>
<th>Two 90° Bends CFM (m³/hr)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>778 (1231.83)</td>
<td>645 (1095.86)</td>
<td>496 (842.71)</td>
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</tbody>
</table>