Air Curtains
Heavy Duty, Australian Made
description

Fanquip Air Curtains are designed to provide a high speed curtain of air in front of doorways and entrances. The new range of Fanquip Air Curtains has been designed to give increased performance and longer service life.

application

Primarily used in abattoirs, food processors and storage industry. Emits a strong curtain of air in front of entrances to block out dust, odours and insects entry. The Air Curtain is also used on walk-in refrigerators to stop cold air emission.

features

Added features of this superior air curtain are:
- Direct Drive
- IP56 rated
- AQIS standard
- Australian made
- Available in 900mm, 1200mm & 1500mm wide
- High velocity
- Low maintenance
- 240V or 415V
- Optional stainless steel construction
dimensions

<table>
<thead>
<tr>
<th>Size (mm)</th>
<th>A (mm)</th>
<th>B (mm)</th>
<th>C (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>900</td>
<td>907</td>
<td>375</td>
<td>456</td>
</tr>
<tr>
<td>1200</td>
<td>1207</td>
<td>375</td>
<td>456</td>
</tr>
<tr>
<td>1500</td>
<td>1506</td>
<td>375</td>
<td>456</td>
</tr>
</tbody>
</table>

configurations

Performance data.

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Size (mm)</th>
<th>Motor Speed (rpm)</th>
<th>Motor Power (kW)</th>
<th>Voltage (V)</th>
<th>Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td>13-15091 or 3</td>
<td>900</td>
<td>1440</td>
<td>0.75</td>
<td>240/415</td>
<td>Galvanised or S/Steel</td>
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<tr>
<td>13-15121 or 3</td>
<td>1200</td>
<td>1440</td>
<td>1.50</td>
<td>240/415</td>
<td>Galvanised or S/Steel</td>
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<tr>
<td>13-15151 or 3</td>
<td>1500</td>
<td>1440</td>
<td>2.20</td>
<td>240/415</td>
<td>Galvanised or S/Steel</td>
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</tbody>
</table>
As Australia’s leading fan company, Fanquip are well placed to advise, design and manufacture the complete range of fans and fan systems for industrial and manufacturing applications.

Our Speciality is complete turnkey solutions, from initial consultation through to installation and maintenance. The initial contact is followed closely by the design proposal which then continues through each step of the process to reach a solution which is perfectly tailored towards your individual requirements.

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