AXIAL AND ANGOL K RANGE

- For ventilation of up to two bathrooms or a single utility
- Two modes: with or without blower
- Induction motor with thermal protection
- Fan provides high air flow rate compared with pressures suitable for the application, when long ducts are used
- The Axial K model also has directional flow to eliminate possible air turbulence
- Two speeds (Angol K)
  - aKg information label certifies product data and performance
  - Special anti-vibration grease for silent operation
  - Protection grille on the intake port
  - Simplified installation and external maintenance and cleaning
  - Complies with the CEI 61-28 standards

Accessories on request (description and data on page 50)
- Fixed grille (code 22510)
- Gravity grille (code 22300)
- Air entry grille (code 22314)
- SCM (code 12912) and SCNRB (code 12917) electronic speed controllers

Wiring diagram shown on page XIX.

Dimensions (mm)

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>Ø B</th>
<th>C</th>
<th>Ø D</th>
<th>E</th>
<th>F</th>
</tr>
</thead>
<tbody>
<tr>
<td>Axial K</td>
<td>168</td>
<td>116</td>
<td>-</td>
<td>57</td>
<td>-</td>
<td>270</td>
</tr>
<tr>
<td>Angol K</td>
<td>160</td>
<td>116</td>
<td>25</td>
<td>57</td>
<td>53</td>
<td>281</td>
</tr>
</tbody>
</table>

Pressure/Performance Curves

<table>
<thead>
<tr>
<th>Product</th>
<th>Code</th>
<th>V ~ 60 Hz</th>
<th>W</th>
<th>A</th>
<th>Rjm</th>
<th>P max</th>
<th>Lp dB(A) 8 m²</th>
<th>Approvals</th>
<th>Weight</th>
<th>Insulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>AXIAL K</td>
<td>10920</td>
<td>220-240</td>
<td>36</td>
<td>0.17</td>
<td>2370</td>
<td>135</td>
<td>37.5</td>
<td>17</td>
<td>163</td>
<td>41</td>
</tr>
<tr>
<td>ANGOL K</td>
<td>10923</td>
<td>220-240</td>
<td>15.6</td>
<td>0.120, 2&quot;</td>
<td>140/160</td>
<td>108</td>
<td>23.3</td>
<td>133</td>
<td>163</td>
<td>34.9</td>
</tr>
</tbody>
</table>

* Data refers to both speeds. ** Measured in front of the intake port with outlet connected and unobstructed extraction.

Note: Conforms with ISO 3744 for noise and pressure levels.