Characteristics

- Specially designed for insects control at windows of food establishments and industries, tolls and kiosks.
- High velocity air barrier to prevent flying insects from entering a building, according to NSF 37 standard.
- Self-supporting casing construction made of galvanized steel plate, finished in structural epoxy-polyester painting white colour RAL9016 as standard. Other colours are available on request.
- Large perforated inlet grille avoiding intensive maintenance.
- Anodized aluminium outlet vanes, airfoil shaped, adjustable in both directions.
- Double-inlet centrifugal fans driven by an external rotor motor with 2-speed selector (comfort and fly mode).
- “A” type without heating, air only.
- Included regulation with infrared remote control and inbuilt keypad with leds.

Specifications

<table>
<thead>
<tr>
<th>AIR ONLY</th>
<th>Power</th>
<th>Current</th>
<th>Noise Level</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>Flow</td>
<td>Fans</td>
<td>A</td>
<td>dB(A)</td>
</tr>
<tr>
<td></td>
<td>m³/h</td>
<td>W</td>
<td>230-60Hz</td>
<td>5m</td>
</tr>
<tr>
<td>COMPACT FLY 600 A 60Hz</td>
<td>1150</td>
<td>318</td>
<td>1.43</td>
<td>51/67</td>
</tr>
<tr>
<td>COMPACT FLY 900 A 60Hz (*)</td>
<td>1725</td>
<td>478</td>
<td>2.15</td>
<td>52/68</td>
</tr>
</tbody>
</table>

(*) Provisional data, under revision.

Dimensions

Control Panel (*)

(*) Manual regulation using inbuilt keypad or by infrared remote control

According to standard NSF-37-2012, in service windows must be an air jet at 3.05 m/s of 200mm width at 1/3 of the window counter top.