For swing gates with leaves up to 1.8m, surface mounted.

The kit contains:

WG4000
2 surface-mounted electromechanical gear motors, with Nice key release

FL02R-S
1 transmitter
433.92MHz, 2 channels

A400
1 control unit A400 with plug-in receiver
SMXI

FE
1 pair of photocells for outdoor installation

SELE
1 key selector switch for outdoor installation

LUCY
1 flashing light
ABFKIT
1 directional professional aerial

PLA13
2 travel stops for opening manoeuvres

TS
1 signboard

N.B. The content of the package may vary: consult the retailer.

Code | Description | Pack/pallet
--- | --- | ---
WINGOKCE | Kit for swing gates with leaves up to 1.8m, surface mounted. | 12

Technical specifications

<table>
<thead>
<tr>
<th>Parameter</th>
<th>WG4000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power (Vac 50Hz)</td>
<td>230</td>
</tr>
<tr>
<td>Current absorbed (line) (A)</td>
<td>0.5</td>
</tr>
<tr>
<td>Power absorbed (W)</td>
<td>120</td>
</tr>
<tr>
<td>Incorporated capacitor (µF)</td>
<td>5</td>
</tr>
<tr>
<td>Protection level (IP)</td>
<td>44</td>
</tr>
<tr>
<td>Speed (m/s)</td>
<td>0.016</td>
</tr>
<tr>
<td>Travel (mm)</td>
<td>325</td>
</tr>
<tr>
<td>Max thrust (N)</td>
<td>1500</td>
</tr>
<tr>
<td>Working temp. (°C Min/Max)</td>
<td>-20 ÷ +50</td>
</tr>
<tr>
<td>Thermal cut-out (°C)</td>
<td>140</td>
</tr>
<tr>
<td>Work cycle (%)</td>
<td>30</td>
</tr>
<tr>
<td>WingoKit weight (kg)</td>
<td>16.7</td>
</tr>
</tbody>
</table>

Utilisation limits

Max gate weight (kg) vs Max. gate length (m)

Max thrust (N) vs Max. gate length (m)
Nice recommends customers order products in pallets in order to facilitate storage and delivery, and ensure packs are uniform. The number of packs per single pallet has been specified for this reason.

**Accessories**

**PLA13**
- travel stops for closing and opening manoeuvres
- Pc/pack 4

**PLA14**
- screw-adjustable rear bracket
- Pc/pack 2

**PLA15**
- screw-adjustable front bracket
- Pc/pack 2

**CM-B**
- lock with two metal keys compatible with SELE

---

[Image of a Wingo product box]