

**For swing gates with leafs up to 2 m, surface mounted.**

Patented layout of the internal components: fewer moving parts **means greater reliability and quiet operation.**

**Easy to install:** after the gear motor has been assembled, all electrical connections are made from above.

**Built-in capacitor.**

**User-friendly release** with personalised Nice key or standard lock (optional).

**Pre-assembled,** travel stops PLA13 on opening.

**A400 control unit:** for 2 motors, microprocessor logic, with obstacle detection system, IP55 case. Only for Wingo.



**The kit contains:**  
**WG4000** 2 surface-mounted electromechanical gear motors, with Nice key release.  
**FLO2R-S** 1 transmitter 433.92 MHz, 2 channels. **A400** 1 control unit A400 with SMXI plug-in receiver.  
**MOF** 1 pair of photocells for outdoor installation. **MOSE** 1 key selector switch for outdoor installation.  
**MLT** 1 flashing light with integrated aerial. **PLA13** 2 travel stops for opening manoeuvres. **TS** 1 signboard.

Code	Description	Pack/pallet
<b>WINGOKCE</b>	Kit for swing gates with leafs up to 2 m, surface mounted	12

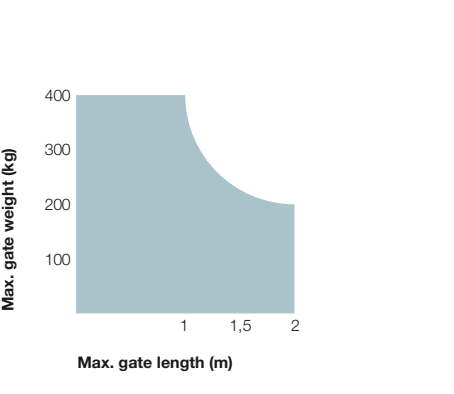
**N.B.** The content of the package may vary: consult the retailer.

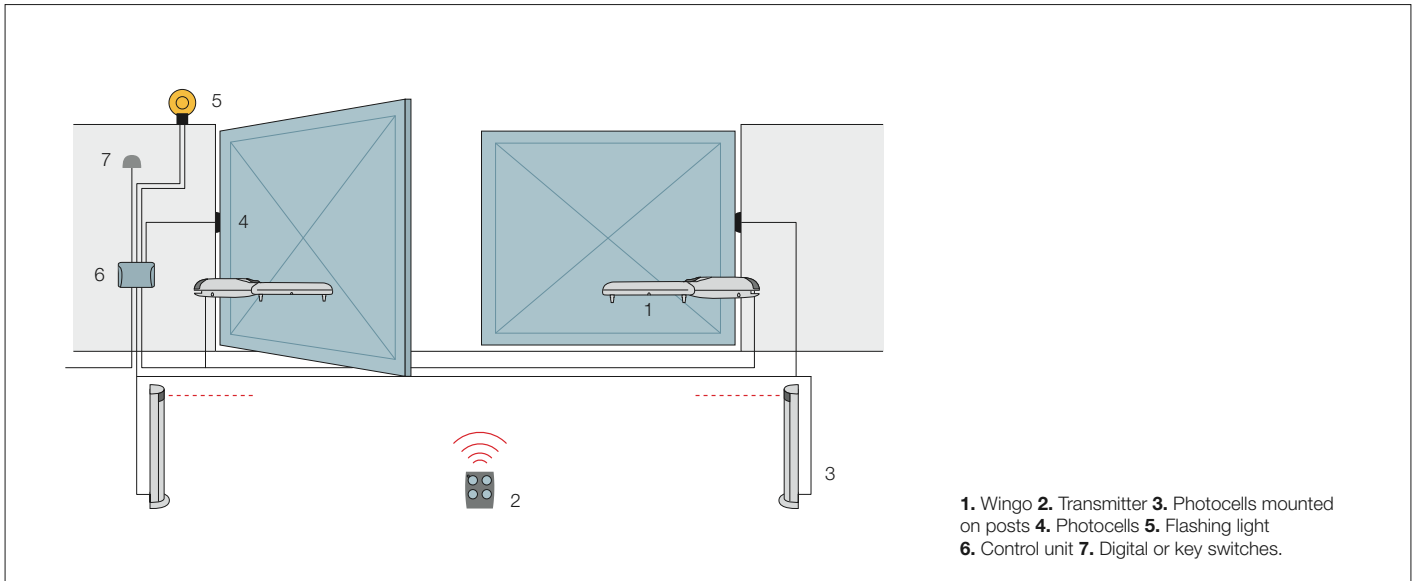
**Technical specifications**

Code	WG4000
<b>Electrical data</b>	
Power supply (Vac 50 Hz)*	230
Absorption (A)	1.5
Power (W)	200
<b>Performance data</b>	
Speed (m/s)	0.016
Force (N)	1500
Work cycle (cycles/hour)	30
<b>Dimensional and general data</b>	
Protection level (IP)	44
Working temp. (°C Min/Max)	-20 ÷ +50
Dimensions (mm)	770x98x95 h
Weight (kg)	6

\*60 Hz version available on request.

**Utilisation limits**





### Accessories



**PLA14**  
Screw-adjustable rear bracket.  
Pc/pack 2



**PLA15**  
Screw-adjustable front bracket.  
Pc/pack 2



**CM-B**  
Pawl with two metal release keys.



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

