

P7024 + PP7224



For swing gates with leaves up to 2 m, ideal for large posts and lightweight structures with articulated arm.

Sophisticated electronics: slowdown, obstacle detection system, can be linked to the 8.2 KOhm resistive sensitive edge.

User-friendly: release with personalised Nice key designed for cord-type release.

Sturdy, aluminium, anti-shearing arm.

Powerful: thanks to the 180 Nm torque.

Always ready for use: continues to work even during power failures using optional (PS124) batteries that fit inside the gear motor.

Exclusive functions: photo-test, programmable input for functions such as open, close, photo2, open pedestrian and open partially.

Small shockproof body with aluminium base.

ON2



MOF



ML24T



The kit contains:

PP7024 + PP7224 2 surface-mounted electromechanical gear motors, PP7024 (with incorporated control unit and OXI plug-in receiver), PP7224 (without control unit). **ON2** 1 transmitter 433.92 MHz, 2 channels. **MOF** 1 pair of photocells for outdoor installation. **ML24T** 1 flashing light with integrated aerial.

Code	Description	Pack/pallet
POPKCE	Kit for swing gates with leaves up to 2 m, with articulated arm	12

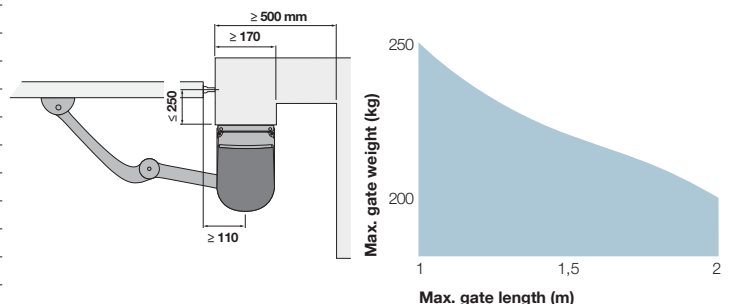
N.B. The content of the package may vary: consult the retailer.

Technical specifications

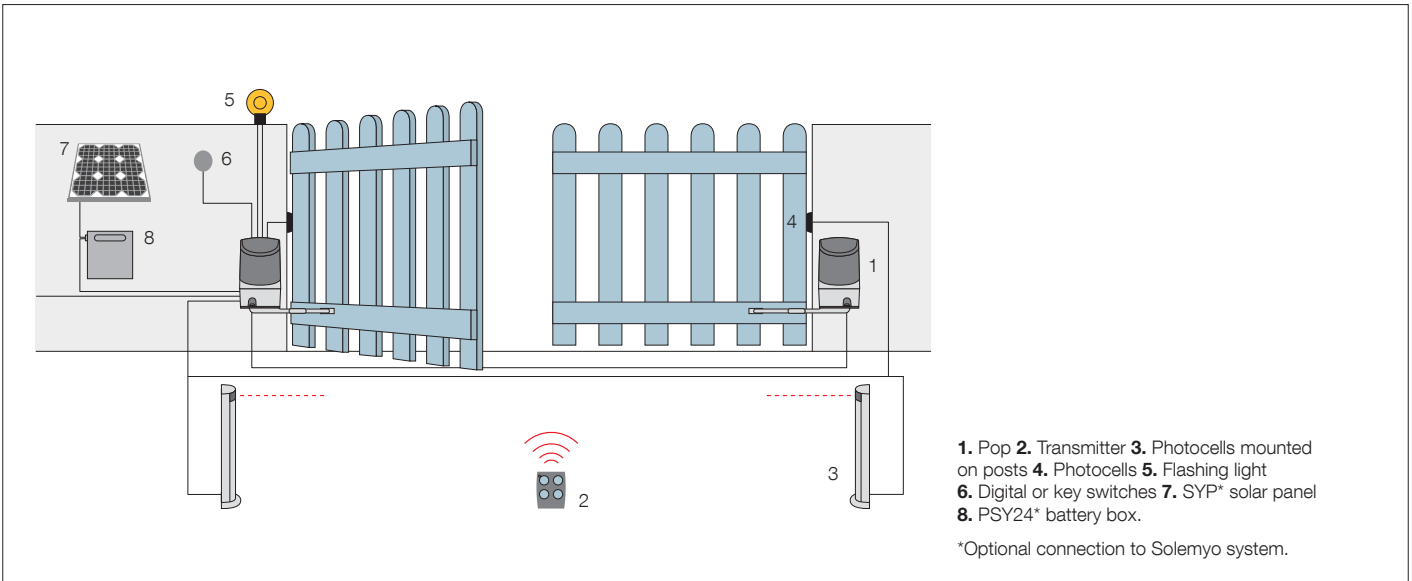
Code	PP7024	PP7224*
Electrical data		
Power supply (Vac 50/60 Hz)	230	-
Power supply (Vdc)	-	24
Absorption (A)	1	3
Power (W)	75	
Performance data		
Speed (Rpm)	1.68	
Torque (Nm)	180	
Work cycle (cycles/hour)	25	
Dimensional and general data		
Protection level (IP)	54	
Working temp. (°C Min/Max)	-20 ÷ +50	
Dimensions (mm)	167x254x315 h	
Weight (kg)	10	

* Version without control unit.

Utilisation limits



The shape, the height of the gate and the weather conditions can considerably reduce the values shown in the graph to the side.



Accessories



POA1
Spare control unit for PP7024.



PS124
24 V battery with integrated battery charger.
Pc/pack 1



PLA10
Vertical 12 V electric lock (required for gates longer than 3 m).
Pc/pack 1



PLA11
Horizontal 12 V electric lock (required for gates longer than 3 m).
Pc/pack 1



KIO
Key-operated selector switch for low voltage contacts, with release mechanism for metal cord.
Pc/pack 1



KA1
6 m cable release kit for KIO.
Pc/pack 1



TS
Signboard.
Pc/pack 1

Solemyo system



The solar power kit Solemyo to automate gates, garage doors or barrier gates, including those located far from the power mains and without the need for costly and invasive excavation work.
See pages 186/187

