

P7024 + PP7224



For swing gates with leafs up to 2 m, also with large posts and lightweight structures.

Compatible for operation with Solemyo system.

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 leafs up to 2 m, surface mounted	12

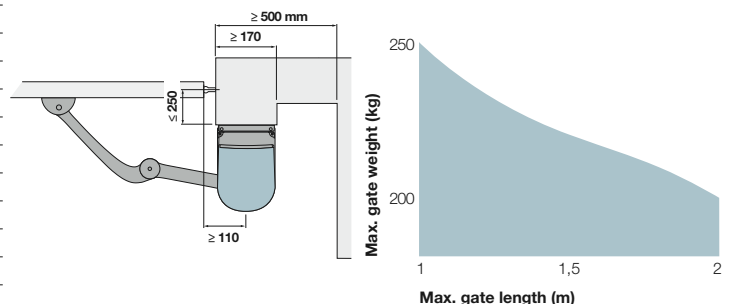
N.B. The content of the package may vary: consult the retailer.

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.