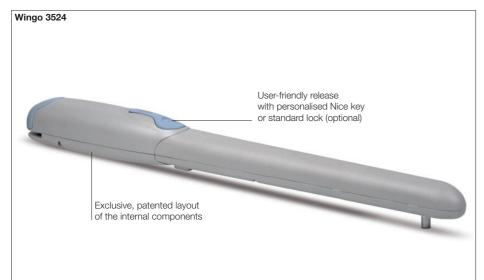


The most complete and innovative range to automate swing gates.



Nice









ML24T (optional)





WG3524 2 surface-mounted electromechanical gear motors, with Nice key release. FLO2R-S 2 transmitter 433.92 MHz, 2 channels. MC424L 1 control unit with SMXI plug-in receiver. MOF 1 pair of photocells for outdoor installation. MOSE 1 key selector switch for outdoor installation. ML24T 1 flashing light with integrated aerial. PLA13 2 travel stops for opening manoeuvres. TS 1 signboard.

Code Description

WINGO 3524 Kit for swing gates with leafs up to 3.5 m, 24 Vdc,

surface mounted

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

For swing gates with leafs up to 3.5 m, surface mounted.

24 Vdc electromechanical gear motor.

Compatible for operation with Solemyo system.

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

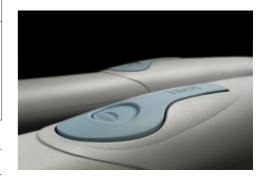
Easy to install: after the gear motor has been assembled, all electrical connections are made from above.

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

Pre-assembled, travel stops PLA13 on opening.

New Moonclever control unit MC424L:

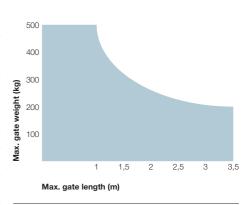
- simple programming, by means of a single key;
- clutch with anti-crush safety feature;
- automatic memorization of limit switches on opening and closing with self-learning function;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection system;
- can be linked to the 8.2 KOhm resistive sensitive edge;
- continues to work even during power failures using optional (PS124) batteries that fit inside the contrarm Yokool unit.



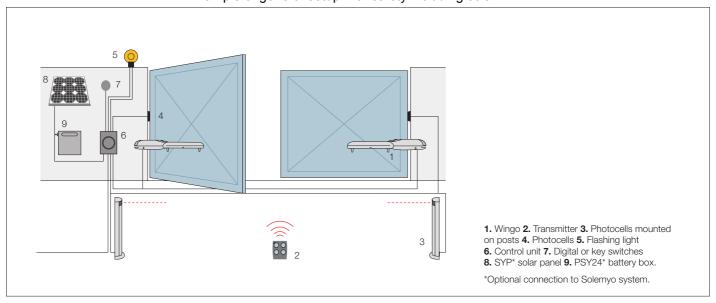
Technical specifications

WG3524
24
3.5
85
0.016
1500
30
44
-20 ÷ +50
920x98x95 h
18

Utilisation limits



Example of general setup with safety including solar



Optional Accessories



PS124
24 V battery
with integrated
battery charger.



PLA6 Rear bracket 250 mm long.



PLA8
Screw-adjustable
front bracket.



CM-BPawl with two metal release keys.



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



GOShockproof cover for NiceWay transmitters



PLA13Mechanical travel stops for closing and opening manoeuvres.



MOTXR Wireless keypad



F210 & FA1
Photo safety beam
with vandal resistant



ON2 Transmitter 433.92 MHz, 2 channel



ABF Tuned 433.92MHz aerial



OPLAWireless wall button for multiple functions

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.

















Certified quality.

Safety, quality, reliability and durability are priorities for Nice. All Nice Products in fact comply with the provisions of the **European Directives** governing construction.

Service

Dealers who offer Nice products to their customers believe in the value of quality; providing service that satisfies all the needs and wishes of customers, before and after sales, is a duty. Contact a Nice specialist with complete trust!



Brisbane Automatic Gate Systems Unit 10, 7-9 Grant Street CLEVELAND, QLD 4163 Ph: 07 3286 8111

Ph: 07 3286 8111 Fax: 07 3286 8113

 $\textbf{Email:} \ \underline{\textbf{i}} \textbf{nfo} @ \textbf{brisbane} \textbf{automaticgates.com.au}$

www.brisbaneautomaticgates.com.au