WINGO5KIT

230V

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

Reliable and silent:
patented layout of internal parts, fewer moving parts.

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 on opening.

A60 control unit for two 230 Vac motors with electronic clutch and slowdown, IP55 casing.

CODE	DESCRIPTION	PACK/PALLET
WINGO5KCE	KIT FOR SWING GATES WITH LEAVES UP TO 3.5 m, SURFACE MOUNTED	12

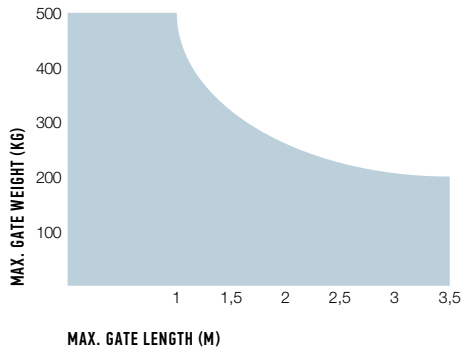
N.B. The content of the package may vary: consult the retailer.

TECHNICAL SPECIFICATIONS

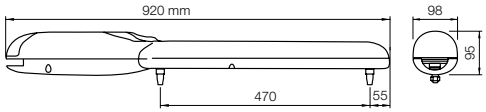
CODE	**WG5000**
ELECTRICAL DATA	
POWER SUPPLY (Vac 50 Hz)*	230
ABSORPTION (A)	1.5
POWER (W)	200
PERFORMANCE DATA	
SPEED (m/s)	0.013
FORCE (N)	1700
WORK CYCLE (CYCLES/HOUR)	30
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	44
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	920x98x95 h
WEIGHT (kg)	6

*60 Hz version available on request.

UTILISATION LIMITS



DIMENSIONS



THE KIT CONTAINS:

WG5000
2 SURFACE-MOUNTED ELECTROMECHANICAL GEAR MOTORS, WITH NICE KEY RELEASE AND MECHANICAL STOP ON OPENING.



FLO2RE
1 TRANSMITTER 433.92 MHz, 2 CHANNELS.



A60
1 CONTROL UNIT A60 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.



TS
1 SIGNBOARD.



ACCESSORIES



PLA6
REAR BRACKET
250 mm LONG.

PC/PACK 1



PLA8
SCREW-ADJUSTABLE
FRONT BRACKET.

PC/PACK 1



CM-B
PAWL WITH TWO METAL
RELEASE KEYS.



PLA10
VERTICAL 12 V ELECTRIC
LOCK (REQUIRED FOR GATES
LONGER THAN 3 m).

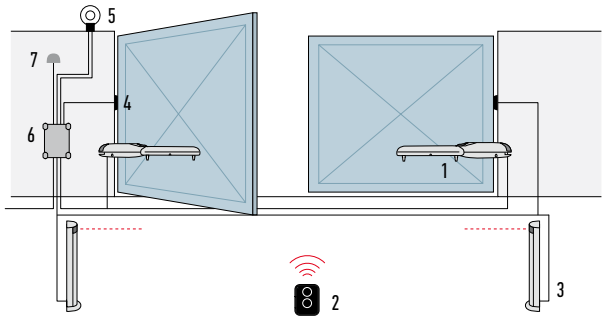
PC/PACK 1



PLA11
HORIZONTAL 12 V ELECTRIC
LOCK (REQUIRED FOR GATES
LONGER THAN 3 m).

PC/PACK 1

INSTALLATION DIAGRAM



1. MOTOR
2. TRANSMITTER
3. PHOTOCELLS MOUNTED ON POSTS
4. PHOTOCELLS
5. FLASHING LIGHT
6. CONTROL UNIT
7. DIGITAL OR KEY SWITCHES



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. Approximate draft.