

# NICE TOO, STYLISH AND VERSATILE

NEW TELESCOPIC GEARMOTOR  
FOR SWING GATES.  
THE IDEAL SOLUTION  
FOR RESIDENTIAL  
OR PEDESTRIAN GATES.



# NICE TOO, THE VERSATILE SOLUTION FOR SWING GATE

STURDY AND STREAMLINED DESIGN,  
SUITABLE FOR ANY ARCHITECTURAL CONTEXT.



## T003000

The most compact, for swing gates  
with leaves up to 3 m.

Irreversible electromechanical gear motor,  
also in 24 Vdc version,  
ideal for intensive use.

UP TO **3** m



## T004500

For swing gates with leaves up to 4.5 m.

Irreversible electromechanical gear motor,  
also in 24 Vdc version.

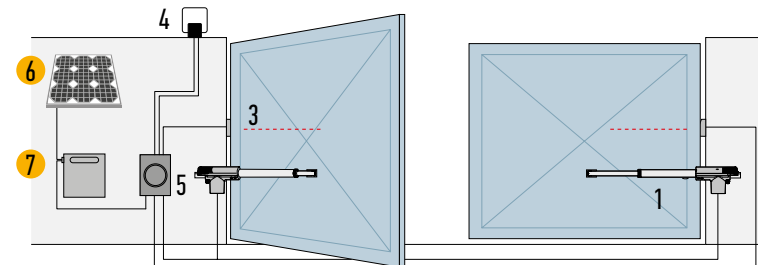
UP TO **4.5** m



# NICE SOLEMYO

**YOU CAN COMPLETE YOUR  
INSTALLATION  
WITH THE SOLAR POWER SYSTEM  
NICE SOLEMYO.**

The solar panel powers rechargeable batteries to ensure independent operation of the automation system in any conditions, installable anywhere without the need for connections or excavations.



**WITH NICE SOLEMYO KIT  
YOU DO NOT NEED  
CONNECTION  
TO THE POWER SUPPLY**



1. MOTOR
2. TRANSMITTER
3. PHOTOCELLS
4. FLASHING LIGHT
5. CONTROL UNIT
6. SYP SOLAR PANEL
7. PSY24 BATTERY BOX

● Solar power kit Solemyo (optional)



**Nice**

# NICE TOO 230V

230V

## For swing gates with leaves up to 4.5 m.

Telescopic electromechanical gear motor, surface mounted. Ideal for residential use.

**Versatile**, thanks to its rod shape, available in 2 versions with stroke up to 400 mm and 500 mm, the motor is suitable for any kind of swing gate.

**Streamlined design**, suitable for modern architectural context.

**Reliable and durability**, thanks to the sturdy case made up by die-cast aluminium with epoxy painting; stainless steel rod.

### Generously sized and practical connection compartment:

rapid and easy access from above to internal parts located in the upper section of the motor.

**Easy to instal:** thanks to the new fixing brackets supplied and the easily adjustable rear fixing. No welding.

**Practical release:** with personalized nice key in the upper section of the motor.

**Recommended control unit:** Mindy A60;

**Also available in practical kit solutions.**



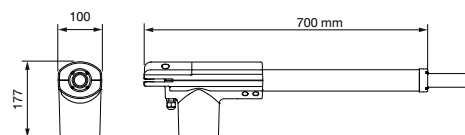
CODE	DESCRIPTION
<b>T003000</b>	TELESCOPIC, 230 Vac, FOR LEAVES UP TO 3 m AND 300 kg
<b>T004500</b>	TELESCOPIC, 230 Vac, FOR LEAVES UP TO 4.5 m AND 250 kg
<b>T003000KCE</b>	KIT FOR SWING GATES WITH LEAVES UP TO 3 m, 230 Vac, SURFACE MOUNTED
<b>T004500KCE</b>	KIT FOR SWING GATES WITH LEAVES UP TO 4.5 m, 230 Vac, SURFACE MOUNTED

### TECHNICAL SPECIFICATIONS

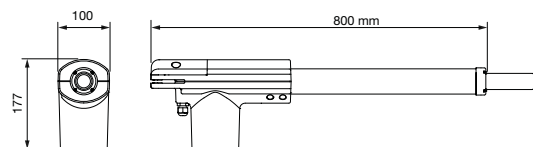
CODE	T003000	T004500
<b>ELECTRICAL DATA</b>		
POWER SUPPLY (Vac 50 Hz)		230
POWER SUPPLY (Vdc)	-	-
RATED ABSORPTION (A)		1.1
MAXIMUM ABSORPTION (A)		1.5
RATED POWER (W)		250
MAXIMUM POWER (W)		340
<b>PERFORMANCE DATA</b>		
SPEED (M/S)		0.016
RATED FORCE (N)		300
MAXIMUM FORCE (N)		2000
WORK CYCLE (CYCLES / HOUR)		24
<b>DIMENSIONAL AND GENERAL DATA</b>		
PROTECTION LEVEL (IP)		54
WORKING TEMP. (°C MIN/MAX)		-20 ÷ +50
DIMENSIONS (mm)	700x100x177	800x100x177
WEIGHT (kg)	5.5	6

### DIMENSIONS

#### T003000



#### T004500



# T003000KCE

230V

FOR LEAVES UP TO 3 m AND 300 Kg  
THE KIT CONTAINS:



**T003000**  
2 TELESCOPIC SURFACE-MOUNTED  
ELECTROMECHANICAL GEAR MOTORS,  
230 Vac



**FLO2RE**  
1 TRANSMITTER  
433.92 MHz, 2 CHANNELS



**A60**  
1 CONTROL UNIT



**SMXI**  
PLUG-IN RECEIVER



**EPM**  
1 PAIR OF PHOTOCELLS  
FOR OUTDOOR INSTALLATION



**LL**  
1 FLASHING LIGHT,  
230 Vac



**TS**  
1 SIGNBOARD

# T004500KCE

230V

FOR LEAVES UP TO 4,5 m AND 250 Kg  
THE KIT CONTAINS:



**T004500**  
2 TELESCOPIC SURFACE-MOUNTED  
ELECTROMECHANICAL GEAR MOTORS,  
230 Vac



**FLO2RE**  
1 TRANSMITTER  
433.92 MHz, 2 CHANNELS



**A60**  
1 CONTROL UNIT



**SMXI**  
PLUG-IN RECEIVER



**EPM**  
1 PAIR OF PHOTOCELLS  
FOR OUTDOOR INSTALLATION



**LL**  
1 FLASHING LIGHT,  
230 Vac



**TS**  
1 SIGNBOARD

## OPTIONAL ACCESSORIES



**PLA10**  
VERTICAL 12 V ELECTRIC LOCK,  
(COMPULSORY FOR LEAVES UP  
TO 3 m)

PC/PACK 1



**PLA11**  
HORIZONTAL 12 V ELECTRIC  
LOCK, (COMPULSORY  
FOR LEAVES UP TO 3 m)

PC/PACK 1

# NICE TOO 24V

SOLEMYO 24V

## For swing gates with leaves up to 4.5 m.

Telescopic electromechanical gear motor, surface mounted. Ideal for residential use.

**Versatile**, thanks to its rod shape, available in 2 versions with stroke up to 400 mm and 500 mm, the motor is suitable for any kind of swing gate.

**Streamlined design**, suitable for modern architectural context.

**Reliable and durability**, thanks to the sturdy case made up by die-cast aluminium with epoxy painting; stainless steel rod.

**Generously sized and practical connection compartment:** rapid and easy access from above to internal parts located in the upper section of the motor.

**Easy to instal:** thanks to the new fixing brackets supplied and the easily adjustable rear fixing. No welding.

**Practical release:** with personalized nice key in the upper section of the motor.

**Compatible with the control unit**

**Moonclever MC424L:**

- simple programming, by means of a single key;
- frizione con sicurezza antisciacciamento;
- self-learning of opening and closing limit positions;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- reliable obstacle detection;
- provision for connection of 8.2 KOhm resistive sensitive edges;
- continues to work even during power failures using optional (PS124) batteries that fit inside the control unit.

**Also available in practical kit solutions.**



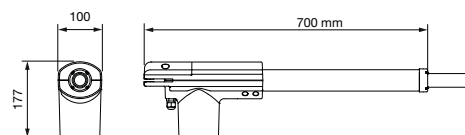
CODE	DESCRIPTION
<b>T003024</b>	TELESCOPIC, 24 Vdc, FOR LEAVES UP TO 3 m AND 300 kg
<b>T004524</b>	TELESCOPIC, 24 Vdc, FOR LEAVES UP TO 4.5 m AND 250 kg
<b>T003024KCE</b>	KIT FOR SWING GATES WITH LEAVES UP TO 3 m AND 300 kg, 24 Vdc, SURFACE MOUNTED. COMPATIBLE FOR OPERATION WITH SOLEMYO SYSTEMS
<b>T004524KCE</b>	KIT FOR SWING GATES WITH LEAVES UP TO 4.5 m AND 250 kg, 24 Vdc, SURFACE MOUNTED. COMPATIBLE FOR OPERATION WITH SOLEMYO SYSTEMS

## TECHNICAL SPECIFICATIONS

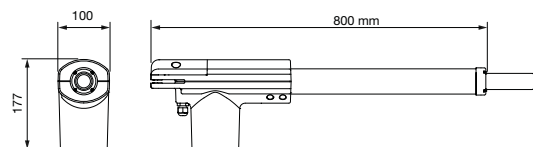
CODE	T003024	T004524
<b>ELECTRICAL DATA</b>		
POWER SUPPLY (Vac 50 Hz)	-	-
POWER SUPPLY (Vdc)		24
RATED ABSORPTION (A)		1.1
MAXIMUM ABSORPTION (A)		5
RATED POWER (W)		30
MAXIMUM POWER (W)		120
<b>PERFORMANCE DATA</b>		
SPEED (M/S)		0.014
RATED FORCE (N)		300
MAXIMUM FORCE (N)		1800
WORK CYCLE (CYCLES/HOUR)		CONTINUOUS
<b>DIMENSIONAL AND GENERAL DATA</b>		
PROTECTION LEVEL (IP)		54
WORKING TEMP. (°C MIN/MAX)		-20 ÷ +50
DIMENSIONS (mm)	700x100x177	800x100x177
WEIGHT (kg)	5.5	6

## DIMENSIONS

### T003024



### T004524



# T003024KCE

SOLEMYO 24V

FOR LEAVES UP TO 3 m AND 300 Kg  
THE KIT CONTAINS:



**T003024**  
2 TELESCOPIC SURFACE-MOUNTED  
ELECTROMECHANICAL GEAR MOTORS,  
24 Vdc.



**FLO2RE**  
1 TRANSMITTER  
433.92 MHZ, 2 CHANNELS.



**MC424L**  
1 CONTROL UNIT.



**SMXI**  
PLUG-IN RECEIVER.



**EPM**  
1 PAIR OF PHOTOCELLS  
FOR OUTDOOR INSTALLATION.



**LL24**  
1 FLASHING LIGHT, 24 V.



**TS**  
1 SIGNBOARD.

# T004524KCE

SOLEMYO 24V

FOR LEAVES UP TO 4,5 m AND 250 Kg  
THE KIT CONTAINS:



**T004524**  
2 TELESCOPIC SURFACE-MOUNTED  
ELECTROMECHANICAL GEAR MOTORS,  
24 Vdc.



**FLO2RE**  
1 TRANSMITTER  
433.92 MHZ, 2 CHANNELS.



**MC424L**  
1 CONTROL UNIT.



**SMXI**  
PLUG-IN RECEIVER.



**EPM**  
1 PAIR OF PHOTOCELLS  
FOR OUTDOOR INSTALLATION.



**LL24**  
1 FLASHING LIGHT, 24 V.



**TS**  
1 SIGNBOARD.

## OPTIONAL ACCESSORIES



**PS124**  
24 V BATTERY  
WITH INTEGRATED  
BATTERY CHARGER.  
PC/PACK 1



**PLA10**  
VERTICAL 12 V ELECTRIC LOCK.  
(COMPULSORY FOR LEAVES  
UP TO 3 m).  
PC/PACK 1



**PLA11**  
HORIZONTAL 12 V ELECTRIC  
LOCK. (COMPULSORY FOR  
LEAVES UP TO 3 m).  
PC/PACK 1

# NICE IS THE SIMPLEST INTEGRATION/ THE WIDEST RANGE/THE BEST CONTROL ELECTRONICS/THE FINEST DESIGN/THE MOST AMAZING AUTOMATION ALL TOGETHER!

## GATE&DOOR

Systems for the automation of gates, garage doors and barriers.

## SCREEN

Systems for the automation of blinds, awnings and sun screens. The easiest way to get the right light.

## INDUSTRIAL DOORS

Systems for the automation of industrial applications: sectional and rolling doors, high speed doors and dock levellers.

## HOME SYSTEMS

Integrated management of home alarm and automation systems.

## LIGHTING

A full range of devices for total lighting control.



Nice

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[www.niceforyou.com](http://www.niceforyou.com)



NiceLoveEarth

Nice cares for the environment. Using natural paper it avoids excessive use of raw materials and forest exploitation. Waste is reduced, energy is saved and climate quality is improved.