NiceHome, the solution for your comfort

Simple intelligent systems for your home

2018 Catalogue

Your Smart
Nice Home

Simple intelligent solutions for your home

NiceHome,
Your Smart Home!

Thanks to its professional expertise, Nice can guarantee the highest performance, with kits ready for installation and simple for everyday use.
Discover your nearest point of sale and let the experts recommend the most suitable automation for your needs.

Your Smart
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Quality and reliability at the service of your comfort

Long term reliability

NiceHome automations and accessories are **tested** every day in the **Nice laboratories according to strict criteria**. To ensure compliance with the strictest safety requirements on the market, Nice **guarantees the highest possible technological and quality standards**. All kits have a **3 year warranty**.

Professional quality

Designed in Italy, Nice automations benefit from unique **Italian know-how** combining top performance with an essential style to **adapt perfectly to the needs of your home**.

Comfort at your fingertips

With NiceHome solutions, you can **improve your comfort simply** and manage gate, garage door and rolling shutter automations **with a click**, without even getting out of your car. **Coloured transmitters for the whole family, to each his or her own!**

Compatible with the solar power system

The **SoleKit solar power system** lets you adapt installation of your NiceHome automations simply and without wires, in full respect of the environment. Electricity will be a distant memory!

Versatility in full simplicity

The complete NiceHome range enables you to find the most suitable solution for your needs. You can optimise the installation and add an extra touch to the design of your home with the additional accessories. NiceHome automations are also **compatible with Mhouse range accessories**.

Your Smart Nice Home

Selection guide
for gates

Which is the ideal automation for your gate?

Swing gate
One or two leafs opening and closing on a hinge, generally inwards. This type of gate requires a more or less large open space, depending on the size of the leafs.

Solid, semi-solid or see-through gate
A solid gate provides greater privacy, but the visual impact is more important.
A see-through gate gives a view of the outside and the visual impact is minimal.

	Articulated arm motorisations			Worm screw motorisations		Underground motorisation
	MAESTRO 200 vedi pagina 8	**MAESTRO 300** vedi pagina 10	**ALTO 100** vedi pagina 12	**ARIA 200** vedi pagina 14	**ARIA 400** vedi pagina 16	**RIVA 200** vedi pagina 18
Maximum length per leaf (m)	2.2	3	1.6	2.2	4.5	2.3
Maximum weight per leaf (kg)	250		100	250	450	400
Outward opening	NO			SI		
Distance **A** (cm)	50	50	from 12 to 34	19.5		-
Distance **B** (cm)	17	20	10	19.5		-
Distance **C** (cm)	25		23	25		-

Worm screw automation
Usually used for heavy gates, a worm screw motorisation can be installed inconspicuously and reduces the space required to open the gate.
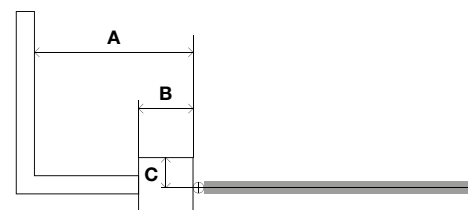
Articulated arm automation
The flexibility of the arm movement, imitating manual opening, helps preserve the gate over time.

Underground automation
This avoids altering the appearance of the gate and offers numerous possibilities for opening up to 180°.

Installation diagram

Sliding gate
Usually a single leaf that opens by sliding along the fence or wall. It can be adapted to the smallest spaces, providing there is sufficient room at the side, and is also suitable for wide or sloping entrances.

Solid, semi-solid or see-through gate
A solid gate provides greater privacy, but the visual impact is more important.
A see-through gate gives a view of the outside and the visual impact is minimal.

	FILO 400 vedi pagine 20	**FILO 600** vedi pagine 22
Maximum length per leaf (m)	5,5	7
Maximum weight per leaf (kg)	400	600

Sliding automation
Consists of a motor and a ratchet to be fastened to the gate.

My installation:

Length of each leaf (cm): ....

Weight of each leaf (kg): ....

For a swing gate:

Free space for motorisation for 90° opening: (distance **A**): ....

Width of post: (distance **B**): ....

Space between gate axis and post edge: (distance **C**): ....

Maestro 200 KIT

Complete articulated arm kit for automating two-leaf swing gates up to 2.2 m wide and weighing up to 250 kg per leaf.

Recommended for large gates with light wood or PVC structure.

*For 90° opening, without acceleration and deceleration.

Fast
8 seconds* to open or close the gate.

Simple
Complete kit ready for installation, connection of accessories with just 2 wires (Bus technology).

Safe
Optional buffer battery to open and close the gate during blackout.

Flexible
Precision and respect for the structure of your gate, thanks to the articulated arm.

Environmentally-friendly
Automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

2 gearmotors, including one with control unit and built-in receiver
Maestro 200C + Maestro 200M

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of safety photocells, adjustable Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart Nice Home

Maestro 300 KIT

Complete articulated arm kit for automating two-leaf swing gates up to 3 m wide and weighing up to 250 kg per leaf.

Recommended for large gates or large posts.

*For 90° opening, without acceleration and deceleration.

Fast

12 seconds* to open or close the gate.

Simple

Kit ready for installation, connection of accessories with just 2 wires (Bus technology).
Optional external release (KS200KIT).

Precise

Mechanical limit stops with millimetric adjustment.

Flexible

Precision and respect for the structure of the gate, thanks to the articulated arm.

Robust

Anti-shear arm in die-cast aluminium.

Environmentally-friendly

Automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

2 gearmotors, including one with control unit and built-in receiver
Maestro 300C + Maestro 300M

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of safety photocells, adjustable Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

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Alto 100 KIT

Complete articulated arm kit for automating two-leaf swing gates up to 1.6 m wide and weighing up to 100 kg per leaf.

Recommended for small posts.

*For 90° opening and a weight of 50 kg, without acceleration and deceleration.

Fast

7 seconds* to open or close the gate.

Simple

Kit ready for installation, connection of accessories with just 2 wires (Bus technology).

Compact

Ideal for small posts.

Versatile

To motorise a gate with an automation manoeuvre space of 12 to 34 cm thanks to the sliding arm.

Environmentally-friendly

Motorisation compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

2 gearmotors, including one with control unit and built-in receiver
Alto 100C + Alto 100M

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of safety photocells, adjustable Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart Nice Home

Aria
200 KIT

Complete worm screw kit to automate two-leaf swing gates, up to 2.2 m wide and weighing up to 250 kg per leaf.

Recommended for heavy gates.

*For 90° opening, without acceleration and deceleration.

Fast and Safe

14 seconds* to open or close the gate. Optional buffer battery to control the gate during blackout. Mechanical opening and closing limit stops.

Simple

Simplified installation and connection thanks to the Bus technology, prewired motors and new adjustable fixing.

Practical

The external motor release located on top of the motor itself enables the gate to be opened rapidly during blackout.

Adaptable

Allows automation of gates with an extension of up to 25 cm.

Environmentally-friendly

Automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

1 external control unit with built-in receiver
CLB202

2 gearmotors with adjustable fixing brackets
ARIA200M

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of adjustable safety photocells, Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your
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Aria 400 KIT

Complete worm screw kit to automate two-leaf swing gates, up to 4.5 m wide and weighing up to 450 kg per leaf.

Recommended for heavy gates.

The most powerful

The ideal solution for heavy gates.

Simple

Simplified installation and connection thanks to the Bus technology, prewired motors and new adjustable fixing.

Practical

The external motor release located on top of the motor itself enables the gate to be opened rapidly during blackout

Precise

The built-in mechanical stops protect the gate from the forces exerted by the motor.

Environmentally-friendly

Automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

1 external control unit with built-in receiver
CLB203

2 gearmotors with adjustable fixing brackets
ARIA400M

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of adjustable safety photocells, Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart Nice Home

Riva
200 KIT

Complete underground installation kit to automate two-leaf swing gates, up to 2.3 m wide and weighing up to 400 kg per leaf.

Recommended for inconspicuous installation and minimum size.

Fast and inconspicuous

15 seconds* to open and close the gate. Underground automation for inconspicuous installation

Practical

Inward and outward opening.

Safe

Release from inside or outside during power failure.

Environmentally-friendly

Automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

1 external control unit with built-in receiver
CLB201

2 gearmotors with underground installation
RIVA200M

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of adjustable safety photocells, Bus
PH200

3 release keys to open the gate during blackout

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart
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Filo
400 KIT

Complete kit to automate sliding gates up to 5.5 m long and weighing up to 400 kg.

*Without acceleration and deceleration.

Fast

11 seconds* to open a 3 m gate.

Safe and convenient

Possibility of incorporating a photocell directly in the motor.

Precise

Limit stops incorporated directly in the motor.

Flexible

Possibility of adding an external release (optional KS200KIT), LED light and light up to 500 W to illuminate transit areas.

Environmentally-friendly

Automation compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

1 gearmotor with built-in electronics
FILO400C

Steel reinforced ratchet for greater rigidity (8 x 0.5 m)

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of adjustable safety photocells, Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart
Nice Home

Filo
600 KIT

Complete kit to automate sliding gates up to 7 m long or weighing up to 600 kg.

*Senza accelerazione e rallentamento.

Fast

16 seconds* to open a 3 m gate.

Safe and convenient

Possibility of incorporating a photocell directly in the motor. Optional buffer battery to open and close the gate during blackout.

Flexible

Possibility of adding an external release, LED light and light up to 500 W to illuminate transit areas.

Precise

Limit stops incorporated directly in the motor.

Environmentally-friendly

automations compatible with the SoleKit solar power kit and wireless accessories line.

The kit contains

1 gearmotor with built-in electronics
FILO600C

Steel reinforced ratchet for greater rigidity (8 x 0.5 m)

3 release keys to open the gate during blackout

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

1 pair of adjustable safety photocells, Bus
PH200

1 adjustable LED flashing light with built-in aerial
FL200

Your Smart Nice Home

Selection guide
for garage doors

Which is the ideal automation for your garage door?
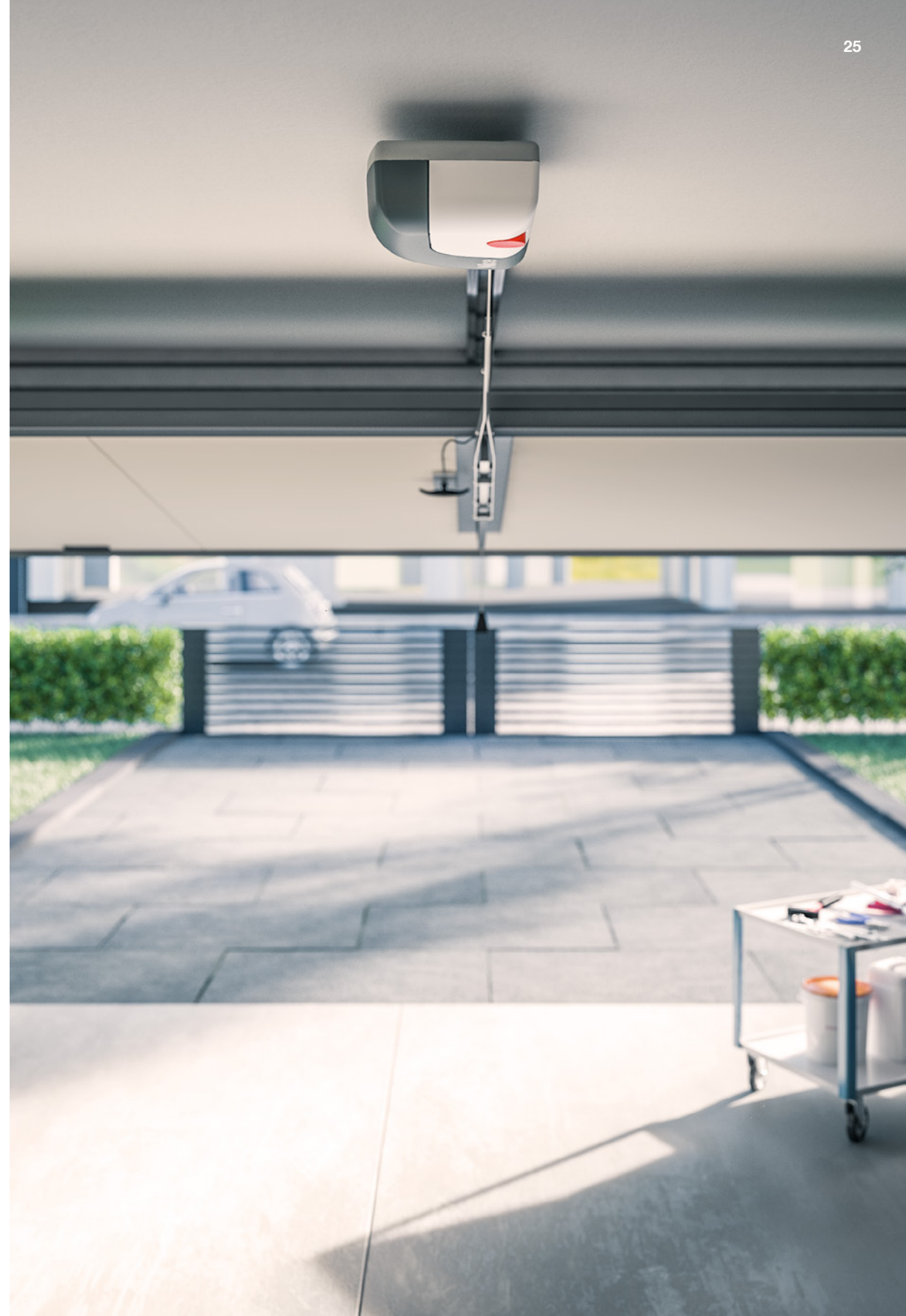
Sectional garage door

Consists of at least four hinged horizontal sections mounted on built-in bearings on guides. It can also be moved upwards or downwards vertically. The size is reduced as the door moves vertically along the guides.

Up-and-over garage door

Rotates outwards, then upwards. It slides entirely along the garage ceiling and may project. In this case, free space is required in front of the garage to allow movement.

	Non-projecting up-and-over door motorisations		Projecting up-and-over door motorisations		Sectional door motorisations	
	AVIO 600	AVIO 1000	AVIO 600	AVIO 1000	AVIO 600	AVIO 1000
Height (m)	2.2	3.2	2.8	3.5	2.4	3.4
Width (m)	4.2	5	4.2	5	4.4	5.2
Surface area (m²)	9.24	16	11.76	17.5	10.56	17.68

Avio
600 KIT

Kit to automate one sectional door, maximum width 4.4 m, maximum height 2.4 m, or projecting up-and-over door with spring or counterweight, maximum width 4.2 m, maximum height 2.8 m

Simple
Rapid installation and programming in any space.

Silent
Thanks to the belt drive.

Practical
Possibility of integrating an external release.

The kit contains

1 gearmotor with built-in electronics, belt drive. Built-in courtesy light and emergency release
AVIO600

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

Your Smart
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Avio 1000 KIT

Kit to automate one sectional door, maximum width 5.2 m, maximum height 3.4 m, or projecting up-and-over garage door with spring or counterweight, maximum width 5 m and maximum height 3.5 m

Simple

Rapid installation and programming in any space.

Silent

Thanks to the belt drive.

Safe

Possibility of integrating a PR100 buffer battery to open and close the gate during blackout.

Practical

Possibility of integrating an external release.

The kit contains

1 gearmotor with built-in electronics, belt drive. Built-in courtesy light and emergency release
AVIO1000

2 transmitters, 4 keys (433.92 MHz rolling code), to control 4 automations or automation groups
ECCO5

Your Smart Nice Home

To complete your installation

To manage your house simply and easily

Coloured transmitters
4 keys (433.92 MHz rolling code),
to control 4 automations
or automation groups.
Colours: white with orange keys;
black with white keys;
white with pink keys.
ECCO5

Radio keypad
13 keys. To manage up to
3 automations or groups
of automations.
Battery-powered.
DS100

For your comfort and greater safety

Lighting module
for PH200 photocells
and Filo sliding motors,
for improved visibility
in transit areas.
LM100

Receiver to manage
lighting and irrigation
systems up to 500 W,
via NiceHome transmitters.
RC200

Kit for external gate release
during blackout
For Filo and Maestro 300
gearmotors
KS200KIT

Oscillating arm
Obligatory for up-and-over
garage doors
with counterweights.
GA2

**Kit for releasing garage
doors** from the outside,
with steel cord.
GU2

Prewired universal receiver
to control other brand
automations
R200

Buffer batteries
24 V, to guarantee operation of the motorisation
during power failure:
PR100 for gate motors Filo, Maestro 300, Avio
(garage doors).
PR200 for Alto motor.
PR300 for Maestro 200 motor.

To simplify your installation: more practical and more attractive

Wireless accessory kit*
consisting of an LED flashing light (FLW200),
a pair of auto-synchronised safety photocells
with rechargeable batteries (PHW200)
and a motor connection module (WM100).
PACKWIRELESS

*Accessories also available separately

Solar power kit to motorise one gate, for installation
even away from a mains electricity supply without
having to excavate.
SOLEKIT

To satisfy the needs of all contexts,
even the most isolated.

Low consumption, without the risk of interrupting
the power supply: the extended duration of the energy
reserve, together with the low consumption
of the automations, guarantees operation even
in the case of lengthy cloud cover.

Your
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Nice accompanies you in your projects.
A customer service attentive
to your needs!

The Nice Service team is on hand to help you choose the most suitable automation, answer your technical questions and provide you with additional documentation.

Nice customer service

For technical assistance:
customerservice@niceforyou.com

For commercial support:
800.303399

From monday to friday
9.00 a.m. - 12.30 p.m.
2.30 p.m. - 5.30 p.m.
from Italy

For more information, documentation and news,
visit the site: **www.niceforyou.com**

Compatible with Mhouse