

NICE WIDE, SOLID AND ESSENTIAL



EASY TO INSTALL

Large front door for quick and easy access. The bar can be assembled either on the right or left. Easily removable reinforced gear motor support.



VANDAL-PROOF SAFETY

Photocells integrated inside the barrier body, minimum visual impact and maximum protection.



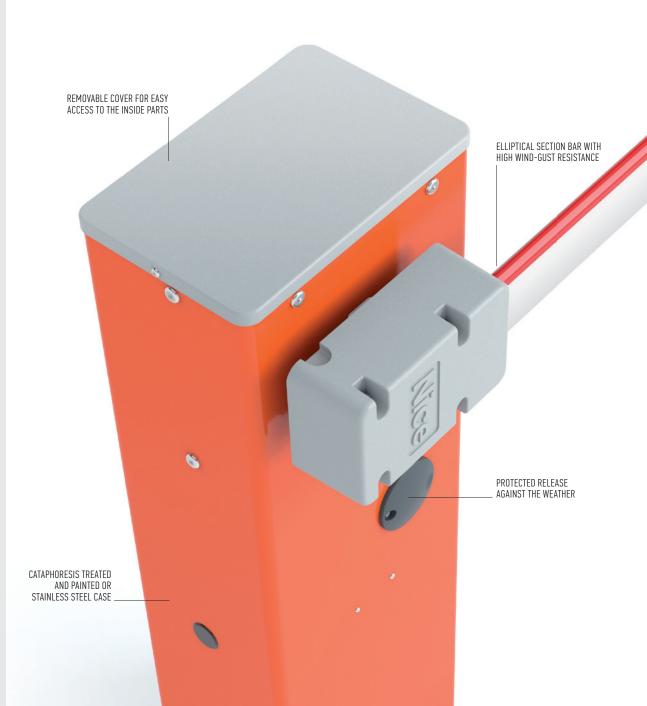
PRACTICAL TO MAINTAIN

The built-in control unit can be removed to simplify wiring and maintenance. A backup battery installed inside the control unit prevents blackout problems.

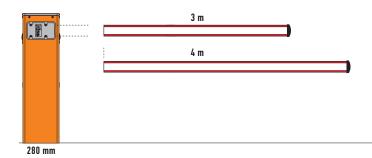


COMFORTABLE AND INTUITIVE RELEASE

Easy release of barrier system thanks to a triangular key.

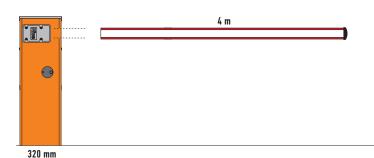


SELECTION GUIDE, BARS AND ACCESSORIES



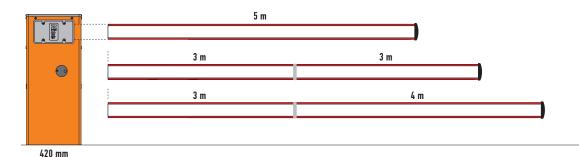
WIDE S

- With 3 m bar Can be fitted with: protective rubber trim, indicator lights, pivot joint, rack (1 pc)
- With 4 m bar Can be fitted with: protective rubber trim, indicator lights, pivot joint



WIDE M

- With 4 m bar
Can be fitted with:
protective rubber trim,
indicator lights
pivot joint,
joint forbar, rack (2 pcs)
mobile stand



WIDE L

- With 5 m bar Can be fitted with: protective rubber trim, indicator lights, rack (2 pcs), mobile stand
- With 6 m bar (3+3 m)*
 Can be fitted with:
 protective rubber trim,
 indicator lights,
 rack (2 pcs),
 mobile stand

- With 7 m bar (3+4 m)*

protective rubber trim,

Can be fitted with:

indicator lights

*Use the XBA9 joint to assemble bars





Electromechanical road barrier system for control of road access.

24 Vdc gear motor, with built-in control unit, adjustable speed and anti-crush safety function.

Two types of case available, galvanized steel or stainless steel (AISI 304) in three sizes from 3 to 7 metres long.

More comfort and safety in programming and maintenance

The same built-in control unit is used on all versions, and is installed in the bottom part of the barrier body. Large front door for quick and easy access.

Easily-removable reinforced gear motor support.

Maximum anti-crush safety

when both opening and closing; barrier body supports on the inside for minimum visual impact.

Electronically-adjustable speed from 3.5" (Wide M) to 5" (Wide L) for fast opening.

Sturdiness, reliability and easy installation

Elliptical section bar for lighter weight and higher wind-gust resistance; special profile for fast assembly of the accessories.

Optional pivot joint to protect the barrier in the event of collision.

The bar can be assembled either on the right or left.

Easy to balance, thanks to practical spring tension adjustment.

No blackouts: operation is guaranteed in the event of power outages by the PS234 backup battery installed inside the control unit.

Release with triangular key protected against the weather.



IN ORDER TO HAVE A FULLY FUNCTIONAL BARRIER GATE OPERATOR SYSTEM:

1. CHOOSE THE GEAR MOTOR	2. SELECT THE BAR	3. COMPLETE THE SYSTEM WITH THE OPTIONAL ACCESSORIES

WITH BAR UP TO 4 m, IRREVERSIBLE 230 Vac, 24 Vdc MOTOR, WITH FOUNDATION PLATE:

CODE	DESCRIPTION	PRICE €
WIDES	WITH PAINTED GALVANISED STEEL CASE	1 .321,00
WIDESI	WITH STAINLESS STEEL CASE	1 .935,50
WIDEM	WITH PAINTED GALVANISED STEEL CASE	1 .519,00
WIDEMI	WITH STAINLESS STEEL CASE	2 .133,50

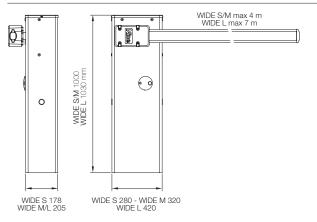
WITH BAR UP TO 7 m, IRREVERSIBLE 230 Vac, 24 Vdc MOTOR, WITH FOUNDATION PLATE:

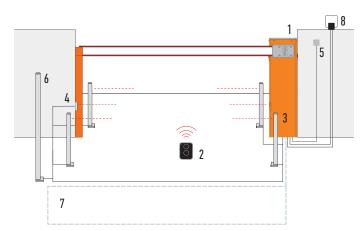
CODE	DESCRIPTION	PRICE €
WIDEL	WITH PAINTED GALVANISED STEEL CASE	1 .839,00
WIDELI	WITH STAINLESS STEEL CASE	2 .511,50

TECHNICAL SPECIFICATIONS

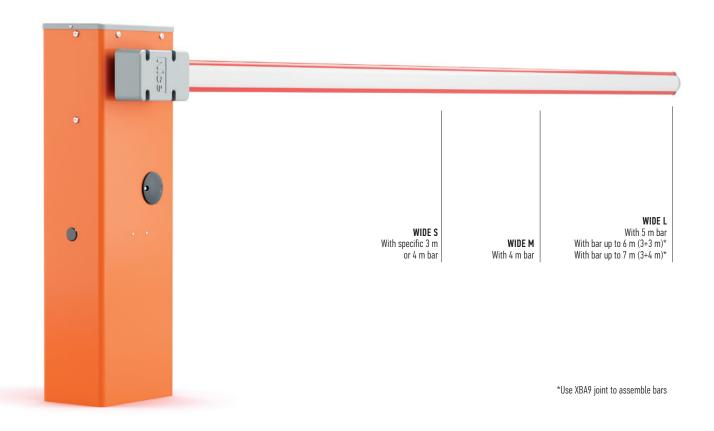
CODE	WIDES - WIDESI	WIDEM - WIDEMI	WIDEL - WIDELI
ELECTRICAL DATA	•		
POWER SUPPLY (Vac 50/60 Hz)	230		
ABSORPTION (A)	1	1.1	0.6
POWER (W)	300		360
PERFORMANCE DATA			
SPEED (S)	4	3.5	5
TORQUE (Nm)	100	140	200
WORK CYCLE (CYCLES/HOUR)	100	300	200
DIMENSIONAL AND GENERAL DATA			
PROTECTION LEVEL (IP)	44		
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50		
DIMENSIONS (mm)	280x178x1000 h	320x205x1000 h	420x205x1030 h
WEIGHT (kg)	40	46	54

DIMENSIONS INSTALLATION DIAGRAM





- 1. BARRIER
 2. TRANSMITTER
 3. PHOTOCELLS MOUNTED ON POSTS
- 4. PHOTOCELLS
- 5. DIGITAL OR KEY SWITCHES
 6. KEY-OPERATED SELECTOR OR DIGITAL
- 7. LOOP DETECTOR
- 8. FLASHING LIGHT



ACCESSORIES WIDE

COMMON ACCESSORIES



WIA20 SPARE CONTROL UNIT. (SEE SPARE PARTS PRICE-LIST)



PS324 24 V BATTERY WITH INTEGRATED BATTERY CHARGER.

PC/PACK 1 € 125,00



XBA13 RUBBER IMPACT PROTECTION STRIP. LENGTH 1 m.

PC/PACK 9 € 71,50*



WA10 RED ADHESIVE REFLECTOR STRIPS.

PC/PACK 24 € 31,90*



WA11 ADJUSTABLE STAND FOR BARS.

PC/PACK 1 € 99,50



WA13 ALUMINIUM RACK UP TO 2 m. PC/PACK 1 € 105,50

BARS FOR WIDE S

ACCESSORIES FOR WIDE S



XBA19 WHITE PAINT-FINISHED ALUMINIUM BAR 45x58x4000 mm.

PC/PACK 1 € 65,50



XBA4 INDICATOR LIGHTS FOR CLICK FIXTURE ON UPPER OR LOWER SIDE OF BAR. LENGTH 4 m.

PC/PACK 1 € 77,50



WIA10 PIVOT JOINT. PC/PACK 1

€ 132,50



SIA1 ANCHORAGE BASE WITH CLAMPS.

PC/PACK 1 € 61,50



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ALUMINIUM BAR
45x58x4000 mm.

PC/PACK 1 € **65,50**



XBA4
INDICATOR LIGHTS FOR CLICK
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PC/PACK 1

PC/PACK 1 € 132,50



SIA1 ANCHORAGE BASE WITH CLAMPS.

PC/PACK 1 € 61,50

ACCESSORIES FOR WIDE L



WA12MOBILE STAND FOR BARS
- NEW FULLY REINFORCED VERSION.

PC/PACK 1 € 160,00



WIA11 JOINT FOR BAR FOR WIDE M.

PC/PACK 1 € 201,00

BARS FOR WIDE L



XBA15WHITE PAINT-FINISHED
ALUMINIUM BAR
69x92x3150 mm.

PC/PACK 1 € **95,00**



XBA14 WHITE PAINT-FINISHED ALUMINIUM BAR 69x92x4150 mm

PC/PACK 1 **€ 126,50**



XBA5 WHITE PAINT-FINISHED ALUMINIUM BAR 69x92x5150 mm.

PC/PACK 1 € 158,00



XBA9 EXPANSION JOINT. PC/PACK 1 € 36,00



XBA6 INDICATOR LIGHTS FOR CLICK FIXTURE ON UPPER OR LOWER SIDE OF BAR. LENGTH 6 m.

PC/PACK 1 € 103,00



XBA18
INDICATOR LIGHTS FOR CLICK
FIXTURE ON UPPER OR LOWER
SIDE OF BAR. LENGTH 8 m.

PC/PACK 1 € 144,50



SIA2 ANCHORAGE BASE WITH CLAMPS. PC/PACK 1 € 74,50



WA12MOBILE STAND FOR BARS
- NEW FULLY REINFORCED VERSION.

PC/PACK 1 € 160,00

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 DOOR

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

HOME SYSTEM

Integrated management of home alarm and automation systems.

LIGHTING

A full range of devices for total lighting control.







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.