

ROAD BARRIERS

SUPRA SU4 24
SUPRA MB 24
SUPRA MB 230V
SUPRA MAX



SUPRA SU4 24



PROTECTION AND ELEGANCE

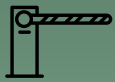


The reinforced mechanical features of this barrier mean that it will last a long time. In addition, the external panels are easy to replace so good-looks are also renewable. An imposing system of lights and LEDs makes Supra Su4 24 suitable for any location, ranging from residential to industrial settings. The automation is equipped with an encoder system to make your accesses even safer. Last but not least, Supra SU4 24 is suited to intensive use. Choose Supra if you need a resistant product that is easy to maintain.

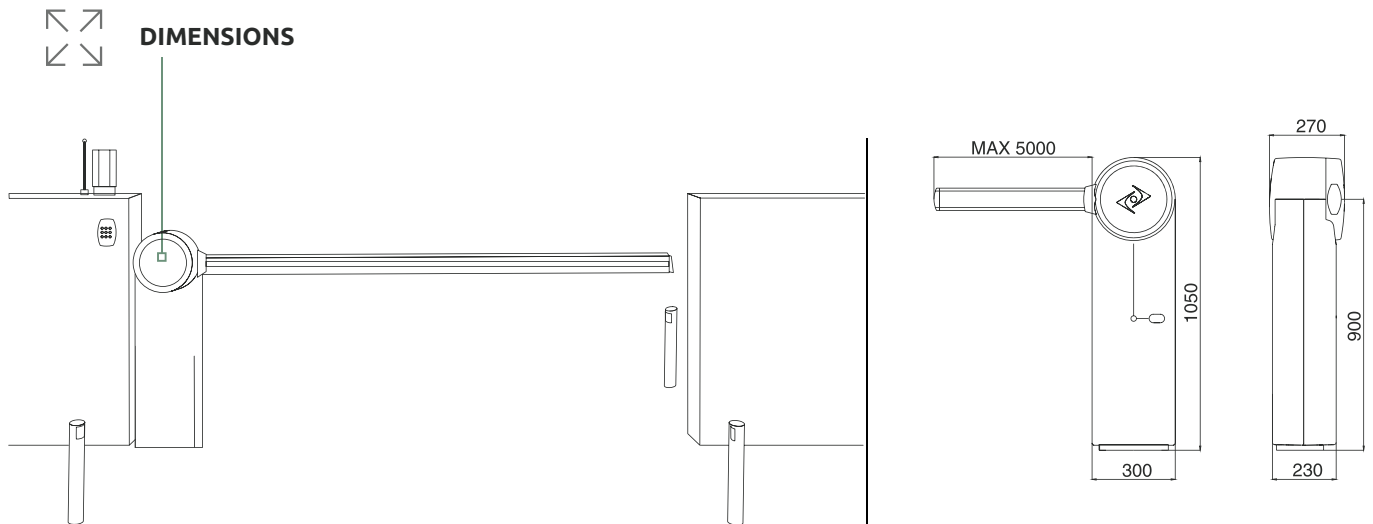
- Usable for booms of up to 5 metres.
- External shell coated with polyester paints specially made for outdoor use.
- Equipped with encoder.
- Complete with flashing discs.
- LED illumination.



Even easier! To install, to
program and to replace.



SUPRA SU424 DL



Automatic road barrier for booms of up to 5 m.

Code	Booms	Motor	Description
SU424 DL	from 3 to 5 m Max.	24V DC	Irreversible electromechanical gear motor housed in a galvanised steel box with a cover in impact-resistant plastic material. Model equipped with encoder, electromechanical limit switches and mechanical stops for opening and closing and on-board control unit (RG1RE 24 DL).



FAST R2

Radio receiver with two channels on 433.92 MHz frequency. Coding Rolling code/ Autocode. Plug-in module. (1 Pcs./Pack)



SUE1

Foundation plate with anchors (1 Pcs./Pack)



SUC4

Reflector strips (18 Pcs./Pack)



SUSPL

Barrier light (1 Pcs./Pack)



SUC1

Rubber protection, L= 10 metres with accessory kit



SUC5

Protection strip for luminous cord L=2 metres (10 Metres/Pack)



SUC2

Luminous cord for grooved boom



SUC3

Connection kit for luminous cord

(1 Pcs./Pack)



TECHNICAL SPECIFICATIONS

Parameters for selecting the balancing springs.

SU424 DL			3 m	4 m	5 m
Max. boom length (m)	5	Simple boom + rubber protection	SUM1	SUM1	SUM2
Mains power supply (V)	230V 50 Hz				
Motor power supply (V)	24V	Grooved boom + rubber protection	SUM1	SUM2	SUM3
Power (W)	150				
Torque (Nm)	150	Grooved boom + rubber protection + luminous cord	SUM2	SUM3	SUM3
Operating temperature (°C Min/Max)	-20 +70				
Protection class (IP)	44	Grooved boom + rubber protection + mobile support	SUM2	SUM3	SUM3
Work intermittence (%)	80				
Opening time	2 ÷ 6	Grooved boom + rubber protection + luminous cord + mobile support	SUM2	SUM3	SUM3

Note: The combinations shown in the table are purely for illustrative purposes and are just a few of the most common types of installation. For anything not covered in the table above, please contact the **LIFE** advisory and support service.

SUM1



Balancing spring
(1 Pc./Pack)

SUM2



Balancing spring
(1 Pc./Pack)

SUM3



Balancing spring
(1 Pc./Pack)

SUB3



Grooved boom L= 3.3 metres
(1 Pc./Pack)

SUB4



Grooved boom L= 4.4 metres
(1 Pc./Pack)

SUB5



Grooved boom L= 5.3 metres
(1 Pc./Pack)

SUD1



Fixed support for SUA and
SUB booms
(1 Pc./Pack)

SUD2



Fixed support for SUB boom
(1 Pc./Pack)

SUS1



Support bracket for two AGE
12 batteries
(1 Pc./Pack)

AGECH XL



Supplementary circuit for
charging battery on control
units
(1 Pc./Pack)

AGE 12



Battery 12V - 2.3 Ah
(2 Pcs./Pack)



SUPRA MB 24



STURDINESS AND RELIABILITY

This barrier has reinforced mechanical features which makes it extremely long-lasting. The automation is equipped with an encoder system: this means that every access is that much safer. Thanks to the jointed boom, Supra MB24 is ideal for use in underground parking areas. Last but not least, it is suited to intensive use. Choose Supra MB24 if you are seeking the lowest price but without compromising on quality.

- Usable for booms of up to 5 metres.
- External shell coated with polyester paints specially made for outdoor use.
- Equipped with encoder.
- Gooseneck bar perfect for underground car parks.



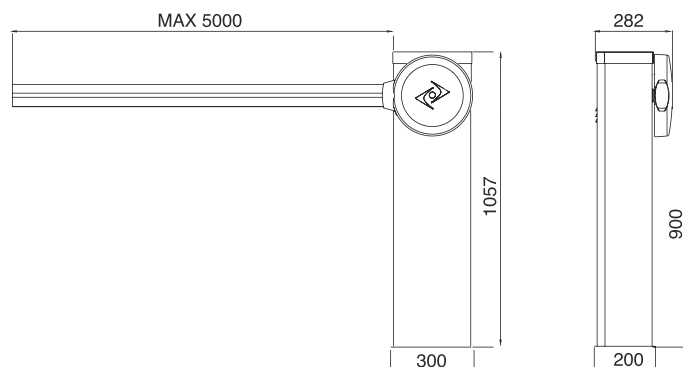
Life Home Integration:
simple, durable solutions for
the utmost in convenience.



SUPRA MB 24



DIMENSIONS



Automatic road barrier for booms of up to 5 m.

Code	Booms	Motor	Description
SUPRA MB 24 DL	from 3 to 5 m Max.	24V DC	Cabinet in red painted metal. Irreversible electromechanical gear motor housed in a galvanised steel box. Model equipped with encoder, electromechanical limit switches and mechanical stops for opening and closing and control unit (RG1RE 24 DL).



FAST R2

Radio receiver with two channels on 433.92 MHz frequency. Coding Rolling code/ Autocode. Plug-in module (1 Pc./Pack)



SUE1

Foundation plate with anchors (1 Pc./Pack)



SUC4

Reflector strips (18 Pcs./Pack)



SUSPL

Barrier light (1 Pc./Pack)



SUC1

Rubber protection, L= 10 metres with accessory kit (1 Pc./Pack)



SUC5

Protection strip for luminous cord L=2 metres (10 Metres/Pack)



SUC2

Luminous cord for grooved boom



SUC3

Connection kit for luminous cord



TECHNICAL SPECIFICATIONS

SUPRA MB 24			3 m	4 m	5 m
Max. boom length (m)	5	Simple boom + rubber protection	SUM1	SUM1	SUM2
Mains power supply (V)	230V AC				
Motor power supply (V)	24V	Grooved boom + rubber protection	SUM1	SUM2	SUM3
Power (W)	150				
Torque (Nm)	150	Grooved boom + rubber protection + luminous cord	SUM2	SUM3	SUM3
Operating temperature (°C Min/Max)	-20 +70	Grooved boom + rubber protection + mobile support	SUM2	SUM3	SUM3
Protection class (IP)	44				
Work intermittence (%)	80	Grooved boom + rubber protection + luminous cord + mobile support	SUM2	SUM3	SUM3
Opening time	2 ÷ 6				

Note: the combinations shown in the table are purely for illustrative purposes and are just a few of the most common types of installation. For anything not covered in the table above, please contact the LIFE advisory and support service.

SUM1



Balancing spring
(1 Pc./Pack)

SUM2



Balancing spring
(1 Pc./Pack)

SUM3



Balancing spring
(1 Pc./Pack)

SUB3



Grooved boom L= 3.3 metres
(1 Pc./Pack)

SUB4



Grooved boom L= 4.4 metres
(1 Pc./Pack)

SUB5



Grooved boom L= 5.3 metres
(1 Pc./Pack)

SUB3 SNODATA



Complete kit for grooved, jointed boom, for SUPRA MB* L= 3 metres
(1 Pc./Pack)

SUD1



Fixed support for SUA and SUB booms
(1 Pc./Pack)

SUD2



Fixed support for SUB boom
(1 Pc./Pack)

SUS1



Support bracket for two AGE 12 batteries
(1 Pc./Pack)

AGECH XL



Supplementary circuit for charging battery on control units
(1 Pc./Pack)

AGE 12



Battery 12V - 2.3 Ah
(2 Pcs./Pack)



SUPRA MB 230V

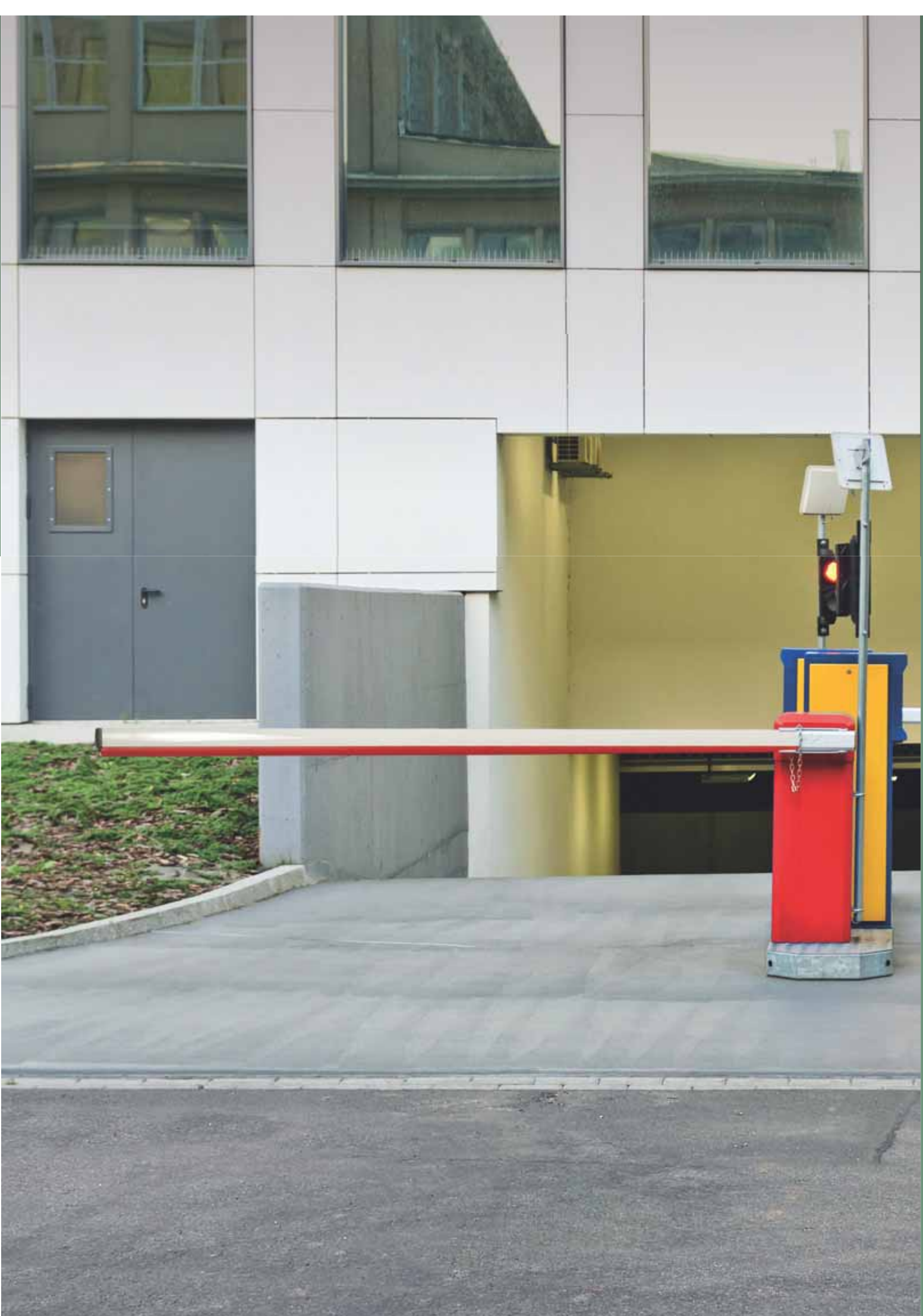


SIMPLICITY AND SAFETY

Supra MB 230V, with its essential style, is designed for modestly-sized residential settings. The automation offers an aggressive commercial solution, while ensuring safe use through appropriate safety features provided by the encoder system.

Choose Supra MB 230V if you are seeking a barrier suited to continual use.

- Two available booms: 3 and 4 metres.
- External shell coated with polyester paints specially made for outdoor use.

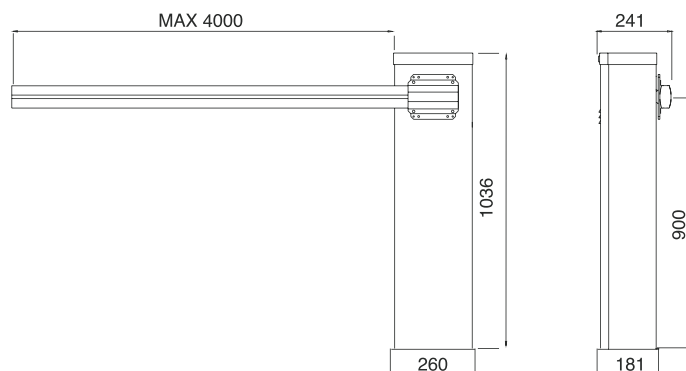




SUPRA MB 230V



DIMENSIONS



Automatic road barrier for booms of up to 4 m.

Code	Booms	Motor	Description
SUPRA MB 230V	Max. 4 m	230V AC	Cabinet in red painted metal. Irreversible electromechanical gear motor housed in a galvanised steel box. Model equipped with encoder, electromechanical limit switches and mechanical stops for opening and closing and control unit (RG1R S DL).

SUA3



Simple boom L= 3.3 metres
(1 Pc./Pack)

SUA4



Simple boom L= 4.2 metres
(1 Pc./Pack)

SUE1



Foundation plate with
anchors
(1 Pc./Pack)

SUC1



Rubber protection, L= 10
metres with accessory kit
(1 Pc./Pack)

SUC4



Reflector strips
(18 Pcs./Pack)

SUD1



Fixed support for SUA and
SUB booms
(1 Pc./Pack)

SUD2



Fixed support for SUB boom
(1 Pc./Pack)

SUM1



Balancing spring
(1 Pc./Pack)

SUM2

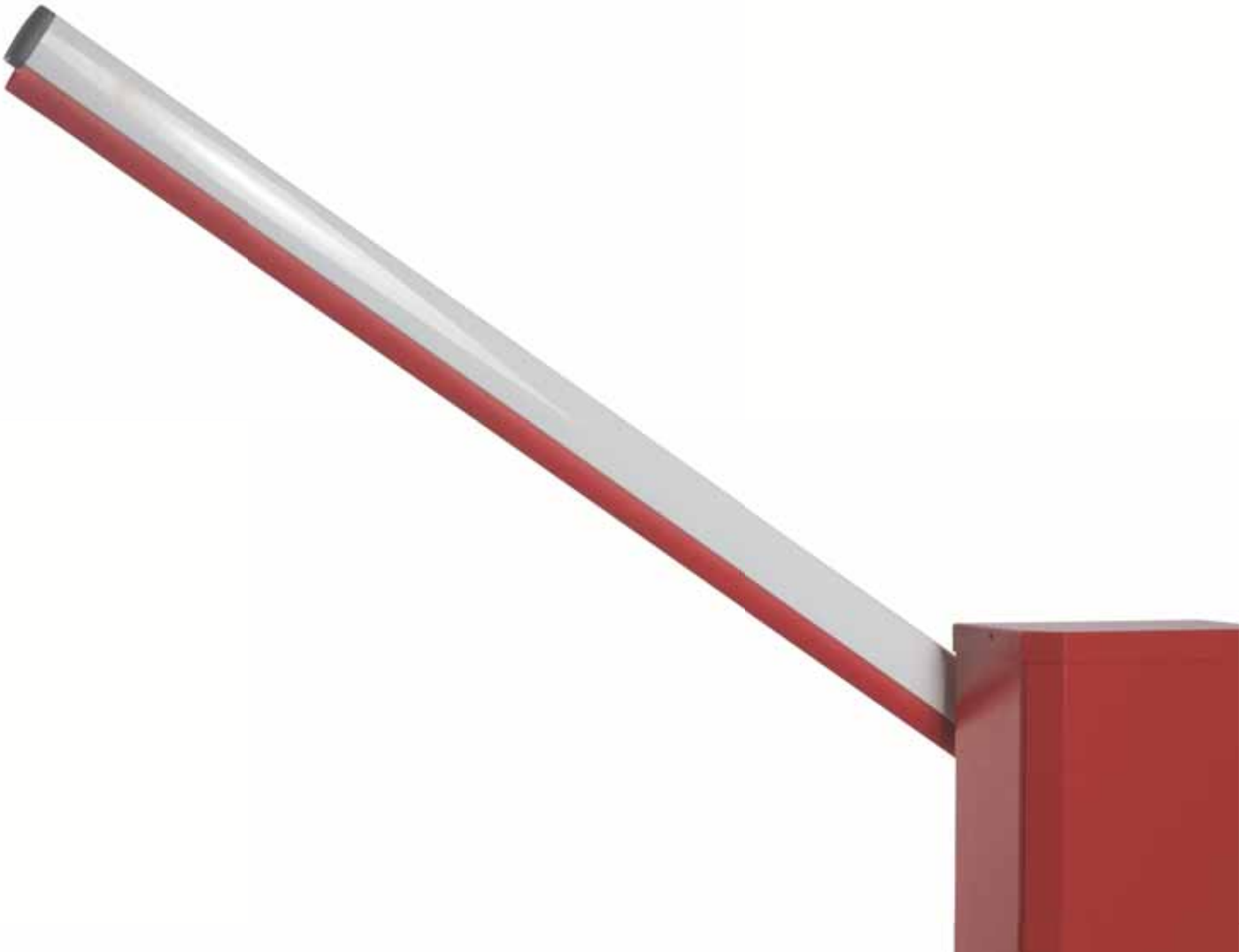


Balancing spring
(1 Pc./Pack)

TECHNICAL SPECIFICATIONS

SUPRA MB 230V		3 m	4 m
Max. boom length (m)	4	Simple boom + rubber protection SUM1	SUM2
Mains power supply (V)	230		
Motor power supply (V)	230V AC	Simple boom + mobile support SUM2	SUM2
Power (W)	150		
Torque (Nm)	150		
Operating temperature (°C Min/Max)	-20 +70		
Protection class (IP)	44		
Work intermittence (%)	40		
Opening time	5		

Note: The combinations shown in the table are purely for illustrative purposes and are just a few of the most common types of installation. For anything not covered in the table above, please contact the LIFE advisory and support service.





SUPRA MB MAX



STRENGTH AND CONTROL FOR MAXIMUM EFFICIENCY



Supra MB MAX is the barrier with reinforced mechanical features that ensure long-lasting use. The product is suitable for industrial use and the automation is equipped with an encoder system for increased safety. Lastly, the use of a round boom is an extra guarantee in particularly windy conditions. Choose Supra MB Max if you are seeking a solid, long-lasting product.

- Maximum boom length: 6 metres.
- External shell coated with polyester paints specially made for outdoor use.
- Springs for regulating the stroke of the bar.
- Round booms can be used.
- Made in red to guarantee greater visibility.

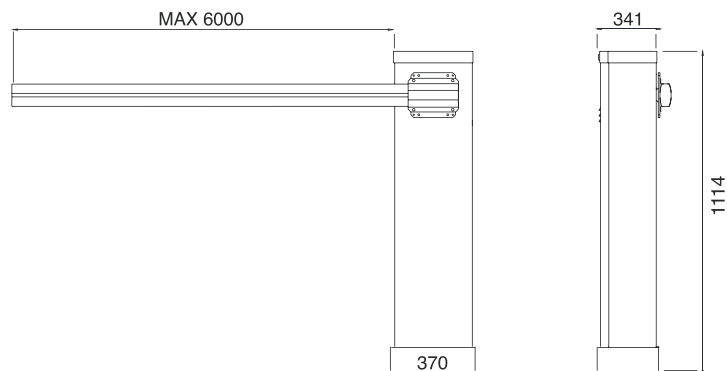




SUPRA MB MAX



DIMENSIONS



Code	Booms	Motor	Description
SUPRA MAX6	6 m	24V DC	Cabinet in red painted metal. Irreversible electromechanical gear motor housed in a galvanised steel box. Model equipped with encoder, electromechanical limit switches and mechanical stops for opening and closing and control unit (RG1RE 24 DL).

SUM3



Balancing spring
(1 Pcs./Pack)

MAX1



Foundation plate with
anchors
(1 Pc./Pack)



FAST R2



Radio receiver with two
channels on 433.92 MHz
frequency. Coding Rolling
code/Autocode. Plug-in
module.
(1 Pcs./Pack)



TECHNICAL SPECIFICATIONS

SUPRA MB MAX		6 m	
Max. boom length (m)	6	Simple round boom	
Mains power supply (V)	230		
Motor power supply (V)	24V DC		
Power (W)	150		
Torque (Nm)	150		
Operating temperature (°C Min/Max)	-20 +70		
Protection class (IP)	44		
Work intermittence (%)	80		
Opening time	5 -15		

Note: The combinations shown in the table are purely for illustrative purposes and are just a few of the most common types of installation. For anything not covered in the table above, please contact the LIFE advisory and support service.

SUC4



Reflector strips
(18 Pcs./Pack)

SUD1



Fixed support for SUA and
SUB booms
(1 Pc./Pack)

SUS1



Support bracket for two AGE
12 batteries
(1 Pc./Pack)

AGECH XL



Supplementary circuit for
charging battery on control
units
(1 Pc./Pack)

AGE 12



Battery 12V - 2.3 Ah
(2 Pcs./Pack)

BOOM6



Round boom