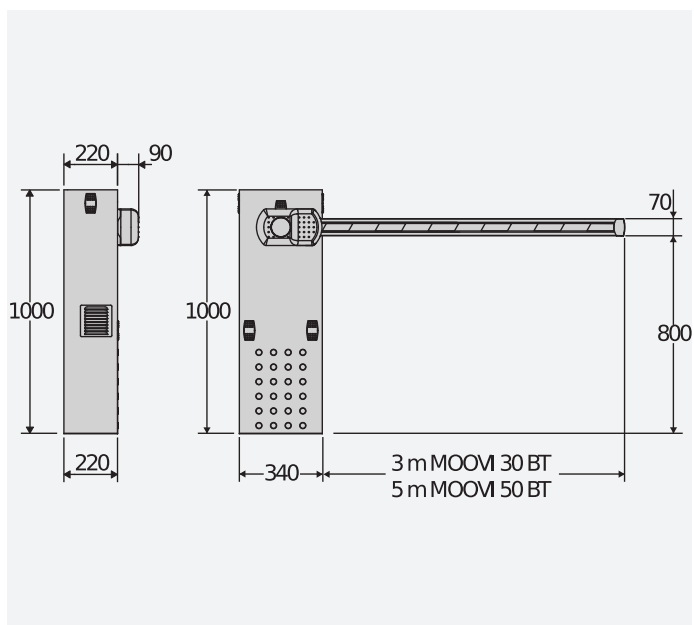


Range of barriers for very intensive use, for clear openings up to 6 m. The wide range of accessories available makes them ideal in any context.

## DIMENSION (MM)



## TECHNICAL FEATURES

	MOOVI 30 RMM INOX	MOOVI 30S	MOOVI 50 RMM	MOOVI 50 RMM INOX
Control unit	LEO MV D			
Motor power supply	230 V	230 V	230 V	230 V
Power input	300 W	300 W	300 W	300 W
Type of limit switch	Electronic	Electronic	Electronic	Electronic
Slowdown		Yes	Yes	Yes
Locking	Mechanical	Mechanical	Mechanical	Mechanical
Release	Personal key	Personal key	Personal key	Personal key
Impact reaction	Encoder	Encoder	Encoder	Encoder
Useful passage	3 m	3 m	6 m	6 m
Frequency of use	Semi intensive	Semi intensive	Semi intensive	Semi intensive
Protection rating	IP24			
Environmental conditions	-20 + 50 °C			



		Description
P940062 00002	MOOVI 30	Barrier with 230 V motor power supply for clear opening up to 3 m and opening time 4 s. Impact resistance by means of Sensitive edge. Grey RAL 7015. Control unit with display and built-in receiver.
P940062 00102	MOOVI 30 RAL	Barrier with 230 V power supply for clear opening up to 3 m and opening time 4 s. Impact resistance by means of Sensitive edge. RAL colour as requested. Control unit with display and built-in receiver.
P940063 00002	MOOVI 30 RMM	Barrier with 230 V motor power supply for clear opening up to 3 m and opening time 4 s. Impact resistance by means of Encoder. Grey RAL 7015. Control unit with display and built-in receiver.
P940063 00102	MOOVI 30 RMM RAL	Barrier with 230 V power supply for clear opening up to 3 m and opening time 4 s. Impact resistance by means of Encoder. RAL colour as requested. Control unit with display and built-in receiver.
P940064 00002	MOOVI 30S	Barrier with 230 V motor power supply for clear opening up to 3 m and opening time 1.5+slow s. Impact resistance by means of Encoder. Grey RAL 7015. Rapid barrier.
P940064 00102	MOOVI 30S RAL	Barrier with 230 V power supply for clear opening up to 3 m and opening time 1.5+slow s. Impact resistance by means of Encoder. RAL colour as requested. Rapid barrier.
P940031 00002	MOOVI 30S INOX	Barrier with 230 V power supply for clear opening up to 3 m and opening time 1.5+slow s. Impact resistance by means of Encoder. Stainless steel structure. Rapid barrier.
P940065 00002	MOOVI 60	Barrier with 230 V motor power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Sensitive edge. Grey RAL 7015. Control unit with display and built-in receiver.
P940065 00102	MOOVI 60 RAL	Barrier with 230 V power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Sensitive edge. RAL colour as requested. Control unit with display and built-in receiver.
P940066 00002	MOOVI 60 RMM	Barrier with 230 V motor power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Encoder. Grey RAL 7015. Control unit with display and built-in receiver.
P940066 00102	MOOVI 60 RMM RAL	Barrier with 230 V power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Encoder. RAL colour as requested. Control unit with display and built-in receiver.
P940066 00004	MOOVI 60RMM INOX	Barrier with 230 V power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Encoder. Stainless steel structure. Control unit with display and built-in receiver.
P940027 00004	MOOVI 30 RMM INOX	Barrier with 230 V power supply for clear opening up to 3 m and opening time 8 s. Impact resistance by means of Encoder. Stainless steel structure. Control unit with display and built-in receiver.
P940030 00002	MOOVI 30S	Barrier with 230 V power supply for clear opening up to 3 m and opening time 1.5+slow s. Impact resistance by means of Encoder. Red RAL 2002. Rapid barrier.
P940029 00002	MOOVI 50 RMM	Barrier with 230 V power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Encoder. Red RAL 2002. Control unit with display and built-in receiver.
P940029 00004	MOOVI 50 RMM INOX	Barrier with 230 V power supply for clear opening up to 6 m and opening time 8 s. Impact resistance by means of Encoder. Stainless steel structure. Control unit with display and built-in receiver.

**ALPHA BOM: Built-in control unit for Moovi barrier.**

**OPAALPHA\_BOM - ALPHA BOM - Recommended**

- Built-in control unit for Moovi barrier
- Integrated dual-channel receiver

**LEO MV D: Control unit for MOOVI.**

**D113726 00002 - LEO MV D - Recommended**

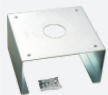
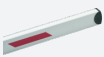
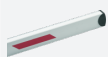

















- Main features: integrated dual-channel receiver, slowdown during opening and closing

## RECOMMENDED ACCESSORIES














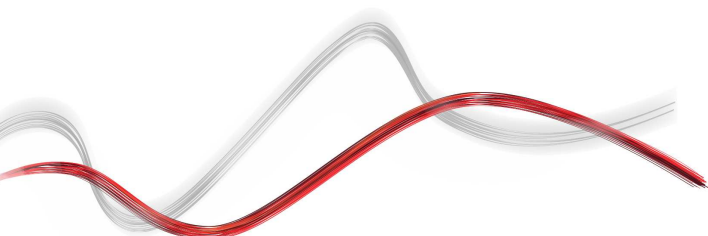
## RECOMMENDED ACCESSORIES

	D730251 - <b>CB0</b> Base plate for mod. MOOVI - GIOTTO.		N728033 - <b>AQ3</b> Complete 3 metre rectangular boom for GIOTTO and MOOVI.
	N728034 - <b>AQ5</b> Complete 5 metre rectangular boom for GIOTTO and MOOVI.		N999507 - <b>OMEGA AQ</b> Pack of accessories for installation of 3/5 m rectangular boom for MOOVI/GIOTTO.
	N999509 - <b>OMEGA AQ INOX</b> Pack of accessories for installation of 3/5 m rectangular boom for MOOVI INOX.		N728031 - <b>AT3</b> Complete 3 metre round boom for MOOVI/GIOTTO.
	N728032 - <b>AT5</b> Complete 5 metre round boom for MOOVI/GIOTTO.		N728038 - <b>AT6</b> Complete 6 metre round boom for MOOVI/GIOTTO.
	N999513 - <b>OMEGA AT</b> Pack of accessories for installation of 3/5 m round boom for MOOVI/GIOTTO.		P120023 - <b>FAF 2</b> Rest fork for booms. For bolting to ground.
	N999608 - <b>ACTR</b> Pack of 12 additional reflective labels (1 pack already included with each boom).		N728051 - <b>ART 90 Q</b> 90 ° articulated joint for Moovi and Giotto booms. Max 4m clear passage.
	D573003 - <b>SB</b> Aluminium skirt for road barrier booms. Price per linear metre (Calculate length of useful passage minus 40cm).		P120001 00001 - <b>KIT LIGHT</b> Lights on boom 3 - 4.5 m.
	P120001 00002 - <b>KIT LIGHT1</b> Lights for booms over 4.5 m.		P120028 00001 - <b>PCA N3</b> Top and bottom rubber cover profile for booms of 3 m max.
	P120028 00002 - <b>PCA N4</b> Top and bottom rubber cover profile for booms of 4 m max.		P120028 00003 - <b>PCA N5</b> Top and bottom rubber cover profile for booms of 5 m max.



## RECOMMENDED ACCESSORIES

	P120028 00004 - <b>PCA N6</b>		P120026 - <b>ZFAF2</b>
	Top and bottom rubber cover profile for booms of 6 m max.		Additional anchor plates for cementing FAF2 forks to ground.
	D940007 - <b>GAM</b>		D940008 - <b>GA AQ AT</b>
	Mobile rest leg for BGV barrier boom (not usable on BGV 30).		Movable support leg for AQ or AT booms (on MOOVI, MICHELANGELO and GIOTTO barriers). -.
	D940009 - <b>GAMA AQ AT</b>		N190104 - <b>BIR C</b>
	Dampened movable support leg for AQ or AT booms (on MOOVI, MICHELANGELO and GIOTTO barriers). -.		Rubber safety edge (H 30 mm), price per m.
	P111401 00001 - <b>VENTIMIGLIA NS</b>		P120018 - <b>THERMO</b>
	Infrared device for BIR C or BAR C safety edges (conforms to EN 12978 Standard).		Thermostatically controlled heating element for use of GIOTTO BT A, MOOVI, MICHELANGELO BT A barriers to ambient temperatures of -40°C.
	P111376 - <b>SCS 1</b>		P111001 00003 - <b>RME 2</b>
	Scheda di espansione.		230 V dual channel metal object detector with installation base.
	D110926 00001 - <b>SPIRA 2X1</b>		
	Magnetic loop 2 x 1 m.		



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