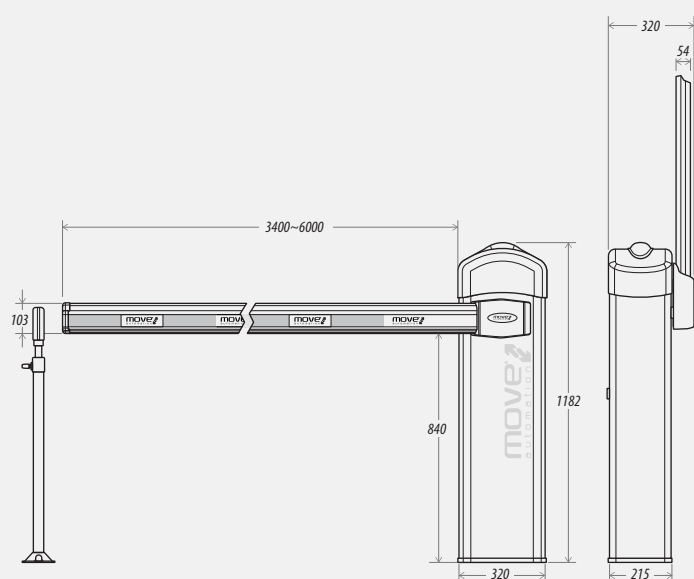




Barrier for intensive use with extendable boom up to 6m
Electromechanical barrier for road access control prepared for high frequency of use.

TECHNICAL DRAWINGS



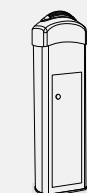
FEATURES

- Ideal barrier for traffic control and management. **Lift** is an electromechanical barrier for intensive use that has a telescopic aluminum boom that can be extended to a maximum length of 6 meters.
- With integrated flashing light.
- Automatic barrier for passage widths from 3 to 6 meters.
- Suitable for intensive use, being recommended for controlling intense vehicle flows and high work cycles.
- Ideal solution to guarantee fluidity and safety in access.
- Available in 230V and 24V power supply.
- With soft start and stop function.
- Control board unit under the top cover to facilitate programming.
- Height-adjustable fixed boom rest included in the kit.
- Easy to assemble. In the event of a power failure, the barrier can be opened and closed manually.
- The barrier is supplied with the limit switches, motor and control unit already connected.

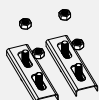
TECHNICAL FEATURES	Lift/AC	Lift/DC
POWER SUPPLY	230V 50Hz	
MOTOR'S POWER	90W/230VAC	90W/24VDC
MOTOR'S ROTATION	2800r/min	1400r/min
RUNNING TIME	3~6 seg	
MAX. BOOM LENGTH	6m	
PROTECTION LEVEL	IP44	
NOISE	≤56dB	
WORKING TEMPERATURE	-20°C~+50°C	
CONTROL UNIT	included	

Move Automation, always recommends the installation of photocells.

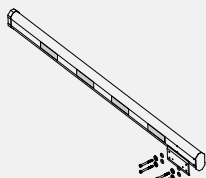
INCLUDED IN THE KIT



barrier cabinet



fixing plates



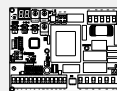
extendable boom
up to 6m



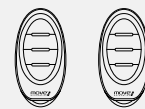
bar rest (fixed)



keys



control board
ID120



2x remote controls
TXMF+



instructions manual

ACCESSORIES



FOTOP-SP2



FOTOP-W



FOTOP-M



KSM1



WKMO



TXMFW



FOTOP-L



FLM1

PACKAGING

Package size: 1220*280*300mm

BOOM

Package size: 4010*120*60mm

