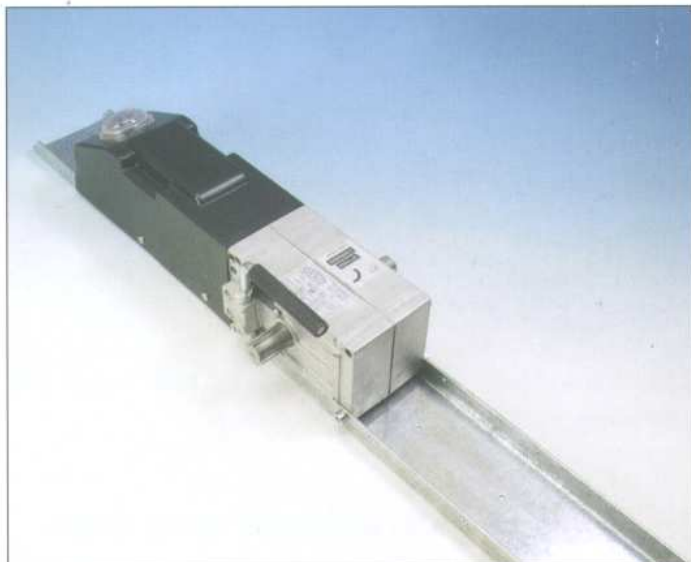


GARAGE - DOORS OPERATORS



MC300/BAS

**Operator singlephase for
balanced overhead Garage-Door.
Surface max. 8 sq. ,every motor.**



**The safety and the durability of the products are assured
by a careful project and a best components
in conformity to the Standards.**

AVANTAGES

- **COMPACT AND EASY TO INSTALL:** with the robust Fixation's plate and the galvanized pipes bushing.
- **VERSATILE:** AUTOLOCKING or REVERSIBLE TYPE.
- **EMERGENCY MANUAL RELEASE:** by fast lever with the possibility to operate by an external device.
- **LONG DURABILITY:** by a long-life lubrication and the motor protected against overheating and the levers and pipes full galvanized.
- **SAFETY:** Control -box with torque adjuster and timer of cycle.
- **VERY CONVENIENT:** Carter ABS with lighting.

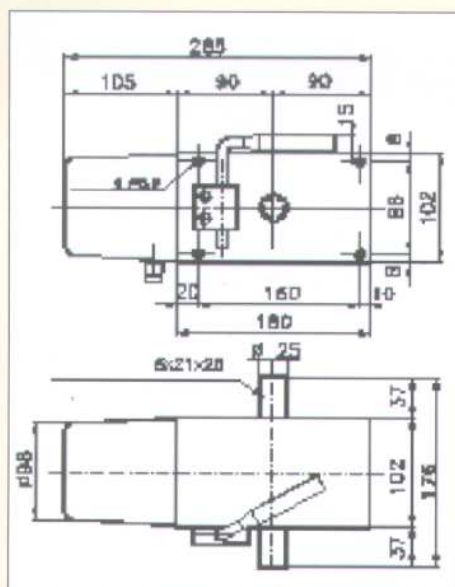


ACCESSORIES



- A-** Long-plate mm. 1.250
- B-** Pipes with bushing mm. 2.000
- B1-** Pipes bearing diam. 30
- C-** Straight arm mm. 600
- D-** Bent arm mm. 550
- E-** Grooved bushing

- F-** Sham-lock to install to the door for the external manual-release
- G-** Manual-release by cable
- H-** Kit Limit-switches
- L-** Wire spiral 2x1
- M-** Wire spiral 4x1

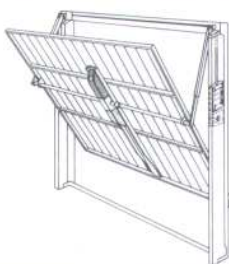


DIMENSIONS WEIGHTS AND CHARACTERISTICS

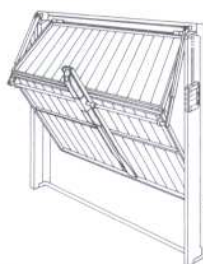
Type	REVERSIBLE	AUTOLOCKING
Motor 230 V	900 T/min; 230 Watt	1.400 T/min; 230 Watt
singlephase;	Capacitor 12,5 µF	Capacitor 12,5 µF
50/60 Hz	1 Ampere.	1 Ampere.
Reduction ratio	1/411	1/822
Rotation-speed	2.2 T/min	1,7 T/min
Lubrication	Grease	Grease
Rotative limit switch	Optional	Optional
Temperature exercise	-20 +60 °C	-20 +60 °C
Utilization	Intermittent 35 %	Intermittent 35 %
Torque max.	150 Nm	200 Nm
Thermoprotector Interv.	130°	130°
Insulation	Class F	Class F
Protection	IP 45	IP 45
Weight	14 kg	14 kg

TYPES OF DOORS

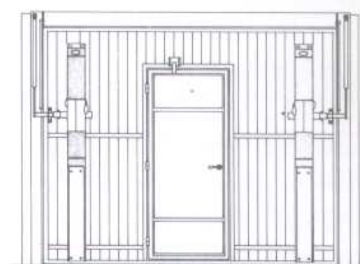
Classic



Articulated

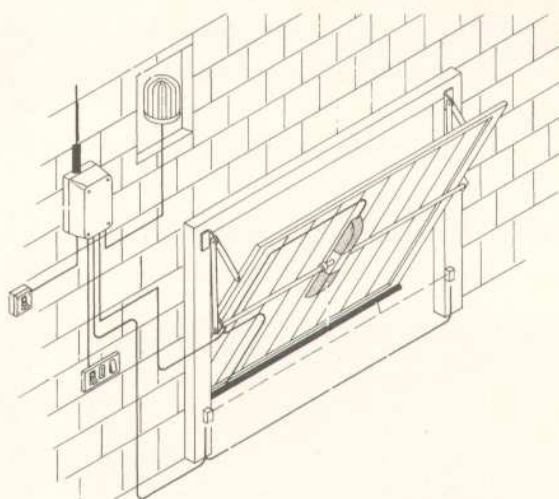


With pedestrian swing-door



INSTALLATION

Purely indicative example
of installation



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