



Automatic road barrier

Professional 230 VAC electromechanical barrier for normal use. For controlling openings of between 2 and 6 metres in a single model. Studied and designed to operate in a wide range of operating conditions such as small car parks, residential condominiums or small commercial facilities. Mechanical crankshaft movement able to deliver fluidity of movement to the bar. The same mechanism is provides an of anti-vandalism protection for the gear motor. All options and accessoires are available.

Features:

- Single unit can manage openings up to 6m
- Control unit under the cap and optional integration possibility
- Three access points for simplified maintenance
- Anti-vandal protection with connecting rod-crank system

Specifications:

Useful passage	2m up to 6m
Frequency of use	1.000 movements/day
Opening and closing	1 - 6 seconds
Control unit	Stand-alone or integrated
Mean Cycle Between Failures	1.500.000 movements
Motor power supply	230 VAC
Impact reaction	Encoder
Lock	Mechanical key
Release	Mechanical Clutch Key
Ambient conditions	-25°C to +60 °C
Protection rating	IP44