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HYDRAULIC RISING BOLLARDS



:TOUCHE100

Hydraulic rising bollards

The new line of small-size automatic rising bollards (230 Vac hydraulic) with cylinder Ø120 mm, that assures maximum security and practicality. Suitable for every kind of installation for which a better esthetical quality is requested, providing a strong anti-breakthrough capacity. TOUCHE 100 includes the anti-rising safety device in presence of objects or persons on the rising bollard, LED signal lights.

Technical data	TOUCHE120
use	heavy
frequency of use	40%
motor power supply	230 Vac - 50/60 Hz
power absorbed	600W
degree of protection	IP67
resistance to impact without deformation	2000 J
resistance to breaking	25000 J
operating pressure	10 bar
opening time	10 s
closing time	15 s
cylinder stroke	700 mm
cylinder thickness	10 mm
operating temperature	-20°C +60°C
operator weight	176 Kg

Accessories













CREATIVE AUTOMATIONS

:TOUCHE200

Hydraulic rising bollards

The new line of safety automatic rising bollards (230Vac hydraulic) with diameter 275 mm and thickness 10 mm, that provide the strongest anti-breakthrough capacity. Its high rising speed also allows installation in

areas with heavy traffic.

TOUCHE 200 includes the anti-rising safety device in presence of objects or persons on the rising bollard, LED signal lights.

Technical data	TOUCHE275
use	heavy
frequency of use	40%
motor power supply	230 Vac - 50/60 Hz
power absorbed	600W
degree of protection	IP67
resistance to impact without deformation	15000 J
resistance to breaking	350000 J
operating pressure	10 bar
opening time	7 s (10 s with single control unit)
closing time	10 s (15 s with single control unit)
cylinder stroke	700 mm
cylinder thickness	10 mm
operating temperature	-20°C +60°C
operator weight	340 Kg

Accessories













: AUTOMAZIONE ACCESSI

a BANDINI INDUSTRIE company







Associated





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