

STRABUC

armoured 918

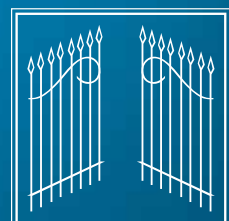
- Electro-hydraulic automation consisting of a fully retractable post made of armoured steel, fitted with a security lock barrel to provide entry protection for shops, garages, car showrooms, banks and access control



Armoured Strabuc 918
in upright position
from ground level



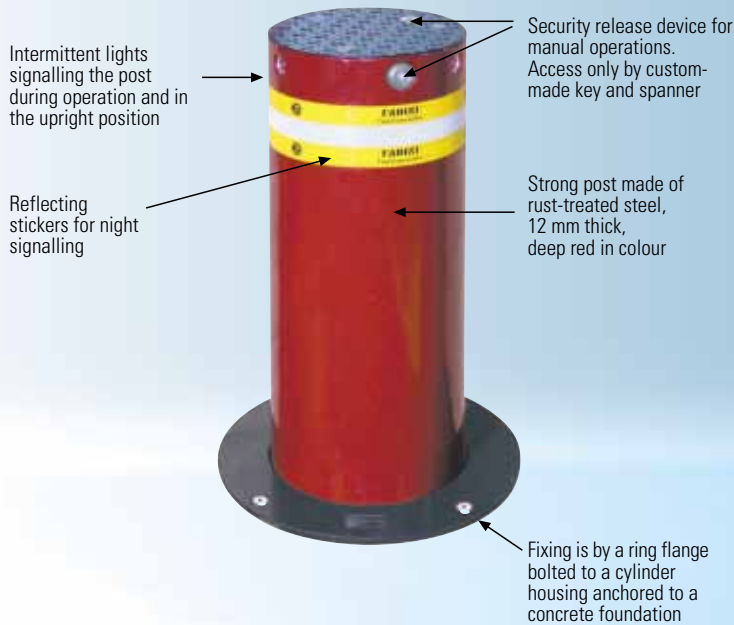
Armoured Strabuc 918
fully retracted flushed
with ground level



FADINI[®]
the gate opener

STRABUC 918 ARMOURED RISING BOLLARD

Technical specifications



Manual release



To release the system for hand operations, remove the respective plugs, the security lock barrel by the provided custom-made key and then release the system from the top by means of the supplied spanner.

Technical specifications and product dimensions

OIL-HYDRAULIC MOTOR PUMP

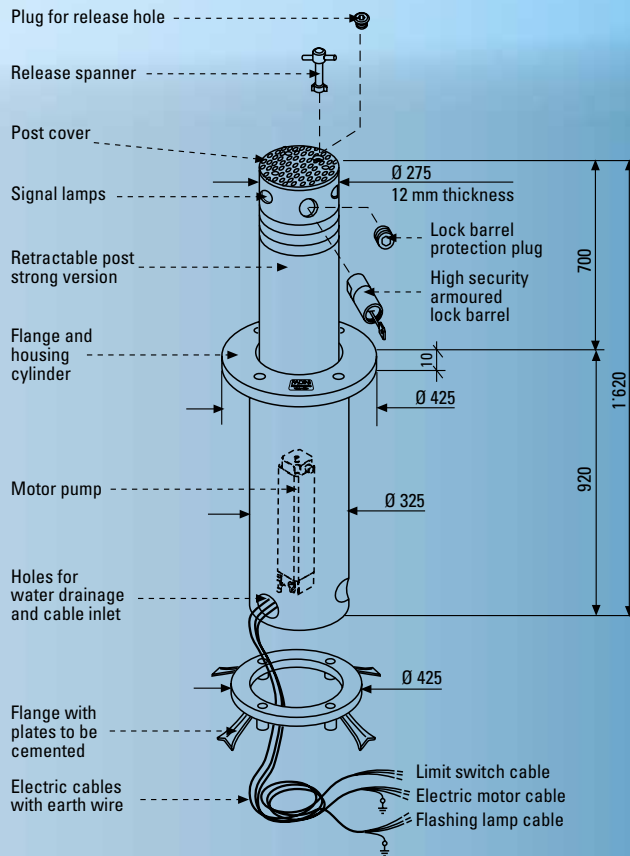
Pump type P 10
 Pump flow rate 2.75 l/min.
 Mean working pressure 2 MPa (20 bars)
 Max. working pressure 4 MPa (40 bars)
 Working temperature -20°C +80°C
 Oil type OIL A 15 by AGIP
 Protection standards IP 54

OIL-HYDRAULIC ACTUATOR

Travel time 10 s
 Piston stroke 740 mm
 Piston diameter 40 mm
 Rising pushing power 250 daN
 Max. pushing power 500 daN
 Total weight 180 Kg
 Protection standards IP 557

ELECTRIC MOTOR

Power output 0.25 KW (0.33 HP)
 Supply voltage 230 V
 Frequency 50 Hz
 Absorbed current 1.8 A
 Absorbed power 370 W
 Lamp supply 12 V, 7 W
 Capacitor 12.5 µF
 Motor rotation speed 2'800 rev/min
 Intermittent service S3



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The manufacturers reserve the right to change the products without any previous notice

CE EUROPEAN MARK CERTIFYING CONFORMITY TO THE ESSENTIAL REQUIREMENTS OF THE STANDARDS 98/37 EC

- DECLARATION OF CONFORMITY
- GENERAL WARNINGS
- EN 12453, EN 12445 STANDARDS
- CEI EN 60204-1 STANDARDS
- WARRANTY CERTIFICATE ON THE CUSTOMER'S REQUEST



AUTOMATIC GATE MANUFACTURERS

The "CE" mark certifies that the operator conforms to the essential requirements of the European Directive art. 10 EEC 73/23, in relation to the manufacturer's declaration for the supplied items, in compliance with the body of the regulations ISO 9000=UNI EN 29000. Automation in conformity to EN 12453, EN 12445 safety standard. The growth of MECCANICA FADINI has always been based on the development of guaranteed products thanks to our "TOTAL QUALITY CONTROL" system which ensures constant quality standards, updated knowledge of the European Standards and compliance with their requirements, in view of an ever increasing process of improvement.