

Automatic Bollards

Ø220 x 750 mm

H7508



The constant improvement and evolution of our products may cause some modifications in the technical specifications and characteristics of the same without prior notice.


Automatic bollard made with Ø220 x 600 mm high and 8mm thickness AISI 304 satin stainless steel piston. Top lid, chassis, clamping and screws all made of stainless steel.

Red/ green LED traffic light ring.

Automatic lowering in case of malfunction or error.

The most sensitive electrical components are placed in a stainless steel enclosure (3000r.p.m) and IP67. Rising / descend time: 3/4 seconds.

Optional: a metallic mass detector can be included for improved security. This device detects vehicles and lowers the bollard automatically. In case of individuals or other obstacles, a pressure sensor is included to lower the bollard to the slightest sign of impact.

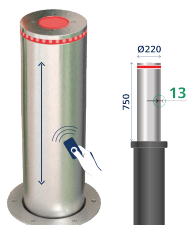
Ref.	ØA	B	C	D	H	H1	
H6008	220	274	340	600	1460	860	8
H6004	220	274	340	1600	1460	860	4

for auxiliary means.
 avoided. Power consumption 700W, 300W engine

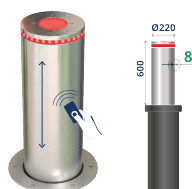
[Project Sheet:](#) | [CAD](#) | [Catalogue:](#) | [HD image](#)

This bollard is recommended for use in any pedestrian areas, residential compounds, corporate buildings, parking lots amongst other applications.

ALTERNATIVES:



H75013



H6008



The constant improvement and evolution of our products may cause some modifications in the technical specifications and characteristics of the same without prior notice.