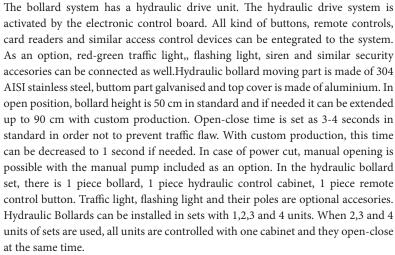


MB 50 5 UNITS

HYDRAULIC RISING BOLLARD

Hydraulic Bollards are used in the locations where high security is needed and their application do not disturb the passangers' traffic on crowded places, they are designed to prevent only vehicle access.

High Level Protection
Strong Mechanism
Durable
Daily 1000 Operation



When the up button in the control keyboard is pressed, the bollards move up and prevent car access. When the down button in the control keyboard is pressed, the bollards mov down and let the car passage. As an option, emergency rising button can be included to the system, to be used in case of sudden attacks. Loop detector system can be used for entrance, exit and security purposes. When the loop is used on the entrance, it detects the vehicle which is on it and it allows the bollard to open for passage. When the loop is used on the exit, the bollard closes back when the vehicle completes its exit and is sensed by the loop. When the loops is used for security purpose, the bollards do not rise up for closing when there is a vehicle on top of them in their open position, even the button is pressed by mistake; so that the vehicle is not damaged. These durable and reliable hydraulic bollards are used in military areas, ministries, embassies, prisons and all kind of places requiring high security precautions.



220 MM DIAMETER

304 AISI

BOLLARD SET WITH 1,2,3,4 UNITS

HEIGHT OPTION FROM 50 CM TO 90 CM

3-4 SECONDS OPENING-CLOSING TIME