

Access controlled... Future secured.



# BLG 7x

RISING FENCED BARRIERS

**AS** AUTOMATIC  
SYSTEMS  
VER GROUP

VEHICLE



## SECURITY & SAFETY

- Complete closure of a secured site
- Reinforced housing and chain link fence to dissuade fraud attempts
- Access restricted to both pedestrians and vehicles
- Operating time that enables to control the access of each vehicle
- Mechanical locking of the barriers in open and closed positions

## PERFORMANCE

- Designed for intensive use (more than 1,000 passages a day)
- Equal performance in all climatic conditions (wind, snow, frost...)
- Faster than a sliding gate system
- High reliability

## RISING FENCED BARRIERS

Fenced barriers are actual rising fences which propose a robust alternative to sliding gates, all while offering significant advantages in terms of operating speed and footprint.

### BLG 76 H: high version

- Max free passage: 4.4 m (14'4")
- Height from ground: 2.3 m (7'5")
- Fence: 4.8 x 2.2 m (16'7" x 6'9")
- Opening time: 8 to 12 sec.



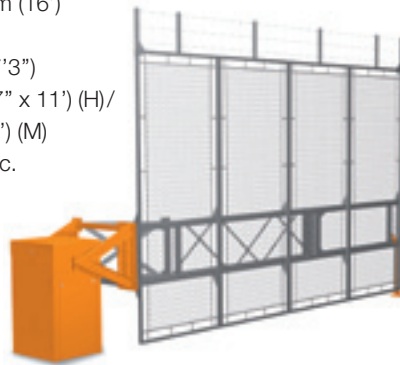
### BLG 76 L: wide version

- Max free passage: 5 m (16'4")
- Height from ground: 1.9 m (6'2")
- Fence: 5.3 x 1.7 m (17'3" x 5'5")
- Opening time: 8 to 12 sec.



### BLG 77 H/M: high version

- Max free passage: 4.88 m (16')
- Height from ground:  
3.46 m (11'3")/2.24 m (7'3")
- Fence: 5.1 x 3.55 m (16'7" x 11') (H)/  
5.1 x 2.13 m (16'7" x 6'9") (M)
- Opening time: 7 to 10 sec.



### BLG 77 HL/L: wide version

- Max free passage: 6.15 m (20'1")
- Height from ground:  
2.85 m (9'4")/2.24 m (7'3")
- Fence: 6.35 x 2.75 m (20'8" x 9') (HL)/  
6.35 x 2.13 m (20'8" x 6'9") (L)
- Opening time: 7 to 10 sec.



## BENEFITS

- Offer both security and high vehicle flow
- Prevent intrusion of pedestrians and vehicles
- Efficient control of vehicle access
- Closing of wide openings, with a small footprint
- Low installation and maintenance costs

## MARKETS

- Perimeter access  
Industrial areas, logistics
- Sensitive sites  
Port (ISPS) and airport premises, military bases, strategic industries...

