

Access controlled... Future secured.



# TR 49x

TRIPOD TURNSTILES

**AS** **AUTOMATIC**  
**SYSTEMS**  
LEBR GROUP

PEDESTRIAN



## SECURITY

- Access control: entry, exit or bidirectional use
- Single-user throughput
- Mechanical locking in the closed position to securely block unauthorised passage
- Non-removable arms and anti-pass back device to prevent unauthorised use

## ERGONOMICS

- Classical in design and build to withstand frequent abuse and intensive operation
- Easy-to-use
- Inactive arms do not hinder the passage
- Shock absorber for smooth and progressive operation
- Pictograms for intuitive process and high throughput

## FLEXIBILITY

- Removable end covers for easy integration of any type of user authentication devices
- Wide choice of operating parameters adjustable to fit your specific functional requirements
- Suitable for outdoor installations
- Selection of options ensuring optimum installation in your environment

## RELIABILITY & PERFORMANCE

- Made of superior quality stainless steel resistant to the most stringent environments
- Long life mechanical construction
- Proven reliability: more than 14,000 tripod turnstiles installed

## STANDARD PASSAGEWAY

Lane width: 500 mm (19 2/3")



### TR 490

Footprint\*: 1220 x 765 mm (48" x 30 1/8")

- Free rotation in case of power failure

\* Single lane (L x W)



### TR 491

Footprint\*: 1220 x 765 mm (48" x 30 1/8")

- Dropping arm to provide a fully free escape passageway in case of power failure

## BENEFITS

- Pedestrian access control automation
- Restricted zone closing
- Employee and visitor Entry/Exit tracking
- Reduced need for manned entrance

## MARKETS

- Sports, leisure and community centres
- Schools, universities and colleges
- Shops and shopping centres
- Office buildings and administrative sites
- Industrial sites
- Ports and ports facilities