



## ACCESS CONTROL

# T820

## ELECTRICAL TRIPODE TURNSTILE



The T882 series of pivot barriers are designed to control pedestrians entering or existing restricted areas, usually under surveillance, in low security situations. The rotation of 3 x 120 degree. This model of a tri-arm design can be used in two directional control applications with high usage of pedestrian traffic such as:

- Subway platform
- Libraries
- Airports
- Sport stadiums
- Factories
- Museums
- Amusement Park
- Theatre

### HOUSING

The weather - proof housing in stainless steel Grade 304 sheet of 1.5mm – 2.0mm thickness.

### TECHNOLOGY

The electric bolt locking mechanism is quiet & utilizes an encoder for position sensing. It is to ensure smooth rotation & 3 x 120 degree indexing, as well as hydraulic braking & positioning of the turnstile bars.

### FEATURES

Directional indicator with access display.  
Integrate with others RFID Readers.

Manually free releasing lock for the passageway can be used as an emergency exit.