

# Electromechanical Tripod

## Electromechanical Tripod

*Robust, Rugged & Compact Design*

*Motwane's slim tripod is the ultimate selection for the reliable management of Large no. of people. It offers compact design with diverse potential of integration to look and feel of your lobby or building*

### **KEY Features**

- Solenoid locking mechanism
- Bi-directional operational control
- Positive action lock to prevent two passage at one time
- Integration with all type of access control available in the market
- Arms becomes free in case of power failure
- Dynamic LED passage indicator
- Low power consumption
- The built-in hydraulic damper provides smooth & silent operation



# Electromechanical Tripod with Drop Arm

## Electromechanical Tripod with drop arm

*Swift, Consistent & Easy to Use*

*Motwane's bridge tripod is complete access control point , restricting access to secured zones. It offers swift, consistent and easy to use manned solutions to regulate the flow of people even at the busiest times of the day*

### Key features

- Solenoid locking mechanism
- Automatic drop arm in case of power failure
- Bi-directional manual driven access control
- Self centering mechanism with hydraulic damping
- Positive action lock to prevent two passage at one time
- High inner ability to integrate with all access controls & readers
- Body available in stainless steel or mild steel powder coated



# Motorised Tripod with Drop Arm

## Motorized Tripod with drop arm

### *The Essence of Innovation*

*Motwane's Bridge Motorized tripod comes with BLDC motor technology for convenient operation for access. IT's BI-directional operation permits a single turnstile to act as a both entrance and exit. The barrier is complying with fire safety requirements, which allows free passage during power outage*

### **Key Feature**

- BLDC motor with controller
- Automatic drop arm in case of power failure & Auto reset
- Bi-directional manual driven access control
- Positive action lock geared motor
- IR sensor for hands free operation
- Positive action lock to prevent two passage at one time
- High inner ability to integrate with all access controls & readers
- Body available in mild steel powder coated or stainless steel



# P – Type Swing Gate - Motorised

## P Type Swing gate Motorized

*Simplest & Most Affordable*

*Motwane's P type swing gate is the simplest and most affordable way to provide access control for people with special needs, disabled persons, trolleys and materials. This equipment comes with latest PWM technology which can be controlled manually by push button or interfaced with various entrance control system.*

### Key Features

- BLDC based highly reliable drive
- Passage clearance up to 900mm
- Cabinet in mild steel powder coated or stainless steel
- Bi-directional operational control
- Low impact forces for maximum personal safety
- Battery backup in case of power failure
- Suitable for wheelchairs, bicycles and the transport of materials
- Successful combination of affordable price and high quality
- High inner ability to integrate with all access controls & readers



# Retractable Flap Barrier

## Retractable Flap Barrier

*Extremely Graceful & Elegant*

*Motwane's optical turnstile is extremely graceful, elegant and secured entry equipment; designed to control pedestrians entering or exiting restricted areas. It provides an ideal contactless solution for admission control with, high aesthetic and comfort requirements*

### Key Features

- DC brush less motor based highly reliable drive
- Alarm function in case of illegal intrusion and reverse intrusion.
- Infrared sensor to prevent pinch pedestrians
- Short opening times in seconds for a high through flow
- Simple integration with all access control systems
- Automatic opening during power failure
- Dynamic LED passage indication
- Long life cycle and low operating cost



# Full Height Turnstile

## Full Height Turnstiles

*Perfect Solution for High Secured Zone*

*Motwane's full height turnstile is intended for maximum safety of high profile area. It consists electromechanical head assembly with rotor, logic control unit and damper; which offers trouble-free action even in unfavorable environments*

### Key Features

- Strong design and sturdy structure
- Built in full proof logic controller
- Available in single & dual lane
- Electromechanical drive hand operated
- Rotor 4 x 90° or 3 x 120°(optional)
- Fail safe, Fail Lock & Block
- Dynamic lane Indicator on both side
- Prevent reverse rotation once moved 30° from reset
- Mild steel powder coated or stainless steel frame



## CCTV Surveillance System

- **IP based surveillance cameras.**
- **Day/Night, PTZ (Pan, Tilt, Zoom)**
- **Advanced Video Monitoring Software .**
- **Network Video Recorders with built in storage**
- **Video Analytics Software**
- **Consulting Services, Site Survey and Designing**
- **Surveillance Solutions and policies.**
- **Installation & Maintenance**
- **Solutions From Axis, D-link, Cisco.**

