

Flap Barrier

For Office & Industrial use

Our Flap Bathers is a motorized electromechanical drive system. In this model sensing is achieved by an array of optical beam sensors. It provide user friendly, rapid access control to restricted areas at metro railways, office complexes, factories, banks, amusement parks and stadiums, Call centers, BPO's, and IT Parks, These bathers can be integrated either with card access systems or ticketing systems to ensure quick and automatic clearance while keeping accurate/Entry and entrance record.

Features :

- Motorized electro mechanical drive system
- Opening time less than 0.8 Seconds
- Passage width 550 (+50)mm.
- Detection of tail gating (Optional)
- Micro Process Controller based control Unit
- Sensing is achieved by an array of optical beam sensors
- Cabinet is available in Mild Steel powder coated or Stainless Steel with LED Acrylic or solid pvc Flap.
- Available with Line Indicator for go Green Arrow & for Stop Red Cross
- Easy Integration any readers/ Control panels .

Technical Specification :

Power	230v ac ,50hz
Current	0.8A typical.
Duty cycle	100%.
Processor	32bit511 7D-40M
Temperature	5 to 55 C.
Protection	IP 54
Walkway	500-550 mm
Dimension	L1400x W300x H1000 (mm).
Weight	48 kgs.
Material of case	Mild steel powder coated or Stainless steel.
Internal component	Zinc Plating For Non Corrosion

