

Smart Motorized P Type Swing Gate

► Simplest & Most Affordable

Smart 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 by push button or interfaced with various entrance control system.

Features

- DC brushless motor 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



IT Parks



Railways



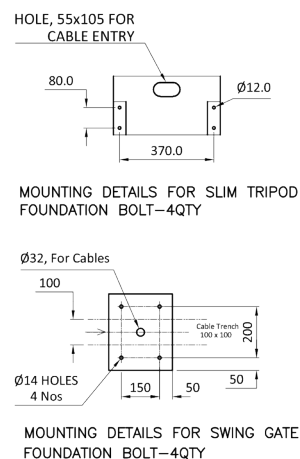
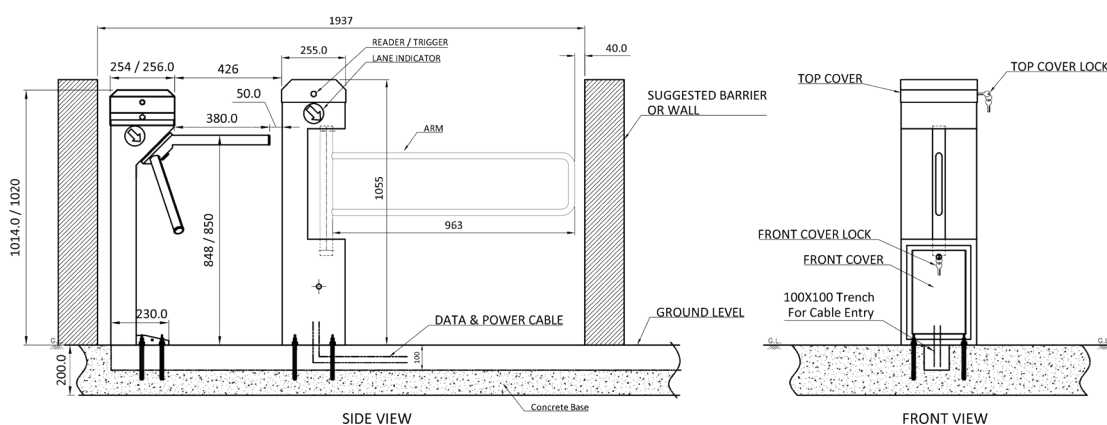
Airports



Seaports

Technical Specification

Mains Supply	:	180 ~ 270V, 47 ~ 63Hz / 90 ~ 130V, 47 ~ 63Hz
Weight	:	29 Kg approx.
Throughput	:	Approx 20 / min
Drive	:	BLDC motor
Configuration	:	Fail Safe With Battery Backup
Access Time Out	:	Adjustable 1 -10 sec
Operating Temperature	:	0° C to 55° C
Humidity	:	95% Non-Condensing
Dimension (L x W x H)	:	305 x 255 x 1055 mm ±5%
Body Type	:	M.S. Powder Coated / Stainless Steel 304/316*
Standard color	:	RAL7035-PC, Black- Structure PP
Passage width	:	900mm
IP Rating	:	IP54
Optional	:	Digital Counters, Queue Barricade



Smart Infocom Pvt Ltd.