

# Turnstiles



Full Height Turnstile



Waist Height Turnstile

## Turnstiles

HOM turnstile series offers maximum security control at an affordable price. Model HT-1000 is a waist height, tripod turnstile designed for reception areas, where low profile, rapid access control is a requirement. Model HT-2000 is a 7 foot high, full security turnstile, designed to provide access control to unsupervised installations or areas where strict security is required.

## Features

- Provide reliable, quick and safe entrance to authorised employees and visitors.
- Rugged construction ensures trouble free performance and durability.
- Modular design offers to meet client-specific requirements in both mechanical and electrical models.
- Provides either unidirectional or bi-directional movement with fail- safe or fail lock option. Positive action lock prevents two passes at one time.
- Low voltage, 24 VDC operating system is capable of accepting release signal from variety of optional devices, such as magnetic card reader, push button, photocells etc.
- Cabinet is made of heavy gauge MS sheet with powder coated finish or stainless steel with satin polish. Mechanical hub and three barrier arms are made of stainless steel.

## Technical Characteristics of Turnstiles

### Waist Height Tripod Turnstile HT-1000

Power Supply	240V 50 Hz
Power Consumption	75 W
Control Circuit	24V DC
Duty Cycle	Continuous
Height	990 mm
Width	245 mm
Length	737 mm

### Full Height Turnstile HT-2000

Power Supply	240V 50 Hz
Power Consumption	75 W
Control Circuit	24V DC
Duty Cycle	Continuous
Height	2,200 mm
Length	1,525 mm
Width	1,425 mm

All dimensions are approximate. Subject to change without notice.