# Biometric Full Height Turnstile

FHT2400: Full Height Turnstile
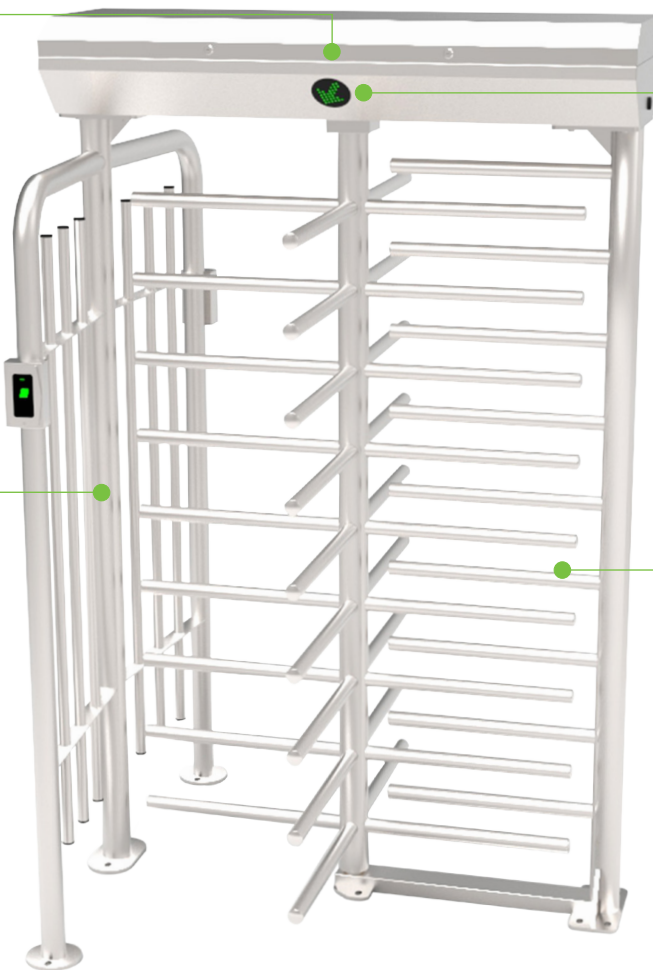FHT2411: Full Height Turnstile with RFID Access Control System
FHT2422: Full Height Turnstile with Fingerprint and RFID Access Control System

Semi-automatic mechanism

Visible indicator

SUS304 stainless steel cabinet

Modular design

## Application

Industrial facility
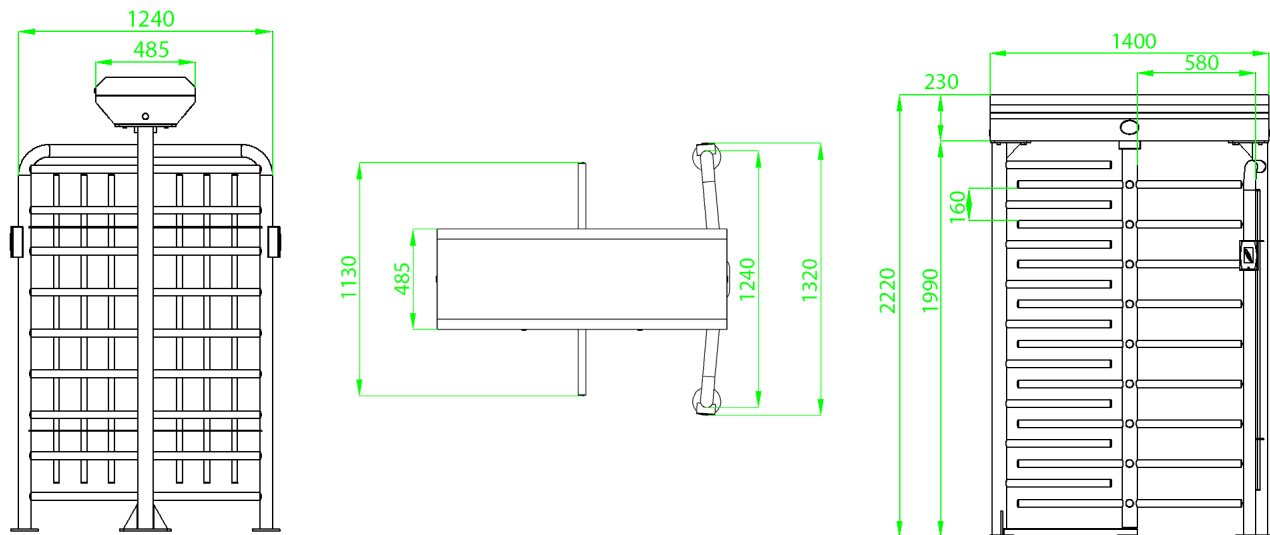
Corporate security

Government security

Public transportation

# Specifications

| | | |
|---|---|---|
| Power requirements | | AC110V/220V, 50/60Hz |
| Working temperature | | -28℃~60℃ |
| Working humidity | | 0%~95% |
| Working environment | | Indoor/Outdoor |
| Speed of throughput | RFID | Maximum 30/minute |
| | Fingerprint | Maximum 25/minute |
| | Face | Maximum 15/minute |
| | Vein | Maximum 15/minute |
| Lane width(mm) | | 580 |
| Footprint(mm*mm) | | 1400*1320 |
| Dimension(mm) | | L=1400  W=1320  H=2220 |
| Dimension with packing(mm) | | 1975x925x895&2100x1435x470 |
| LED indicator | | Y |
| Cabinet material | | SUS304 Stainless Steel |
| Barrier material | | SUS304 Stainless Steel |
| Barrier movement | | Rotating |
| Emergency mode | | Y |
| Security level | | High |
| MCBF | | 2 million |
| Ingress protection | | IP54 |

# Dimensions (mm)