

INDUSTRIAL

by AccessPRO

XT1000PRO Tripod Turnstile

The Industrial By AccessPRO XT1000PRO tripod turnstile series is a compact and cost-effective entrance control system designed for high-traffic volume.

XT1000PRO is a single-lane tripod turnstile series designed for smooth and silent operation and draws very little power. It's made of stainless steel which makes XT1000PRO highly durable. XT1000PRO is also surprisingly compact and designed to operate in small workspaces.

XT1000PRO Pro tripod arms are normally held in a locked position, thus denying access to the secured side. Upon XT1000PRO reader (RFID and/or fingerprint) positively recognizing a user's valid access card or fingerprint, its tripod arms unlock, thus allowing users passage to the secured side.

During emergencies and power outages the tripod arms completely collapse, thereby ensuring users FAST unencumbered exit to safety.

XT1000PRO provides both security and convenience, all in a very durable compact design.

Features



Reliability

- Alloy steel tripod hub and SUS304 stainless steel casework & tripod arms ensure long-lasting durability.
- Power conservation. Electro-magnetic locks remain in "standby mode" until turnstile is activated.
- Patented oil lubrication system reduces need for maintenance
- High quality electrical components.



Safety Features

- Tripod-arms unlock & drop during emergencies/power loss
- Visual indicator for access granted (or denied).
- Ergonomic design makes card and fingerprint authentication fast & simple for users.
- Secure. Supports Anti-tailgating.



Built-in Reader Integration

- XT1000PRO series ships already integrated with our customers' preference for either card or fingerprint access control reader. This greatly reduces installation time & expense
- XT1000PRO Pro series and associated access control readers are all factory-tested prior to shipping



XT1000PRO Series

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Specifications

Power requirements	AC110 V/220 V, 50/60 Hz	
Power consumption	Starting	68 W
	Standby	15 W
	Unlock	60 W
Working temperature	-28 - 60 °C	
Working humidity	5 - 80%	
Working environment	Indoor/Outdoor(if sheltered)	
Speed of throughput	RFID	Maximum 30/minute
	Fingerprint	Maximum 25/minute
Lane width (mm)	500	
Footprint (mm*mm)	520*810	
Dimension (mm)	L=520, W=310, H=1010	

Dimension with packing (mm)	L=570, W=365, H=1080
Net weight (kg)	34
Weight with packing (kg)	40
LED indicator	Y
Cabinet material	SUS304 Stainless Steel
Lid material	SUS304 Stainless Steel
Barrier material	SUS304 Stainless Steel
Barrier movement	Rotating
Emergency mode	Y
Security level	Medium
MCBF	1 million
Options/Accessories	Counter, SUS316 Cabinet and Lid, Remote Control

Dimensions (mm)

