

SY-BT100-S

Tripod Turnstile



DESCRIPTION

The **Syrotech** SY-BT100-S Tripod Turnstile is a compact and durable access control solution designed to manage and regulate pedestrian entry and exit. Constructed with a 304 stainless steel body, it offers a robust design suitable for controlled-access environments. The turnstile features a gate driving board, leakage switch device, and an automatic opening mechanism during power failure, providing convenient and reliable access management.

APPLICATION SCENARIOS

The SY-BT100-S Tripod Turnstile is suitable for controlled pedestrian access in **office buildings, corporate facilities, factories, educational institutions, residential communities, fitness centres, stations, exhibition venues, and other restricted-access areas.**

TECHNICAL SPECIFICATIONS

Parameter	Specification
Model	SY-BT100-S
Product Type	Tripod Turnstile
Material	304 Stainless Steel
Passage Width	≤ 550 mm
Dimensions (L × W × H)	1200 × 450 × 980 mm
Control Component	Gate Driving Board
Safety Device	Leakage Switch Device
Power Failure Function	Automatic Opening Device

ORDERING INFORMATION

Item Name	Description
SY-BT100-S	Tripod Turnstile