

Model : TTS300 series

TRIPOD TURNSTILE

STAINLESS STEEL TRIPOD TURNSTILE

Economical pedestrian access control for residential, industrial and commercial applications



TTS350L Optional Upgrade

LED arrow display light to indicate availability of turnstile



TTS350

Standard turnstile with controller

TTS310

Mini turnstile with controller



MAG TTS300 is a series of electro mechanical turnstiles. Its unique mechanical drive design allow the arm to be pushed effortlessly and auto-rotate back without any expensive electric motor. Sturdy rock solid internal mechanical parts design maximize its durability for industrial usage.

MAG TTS300 series can effectively control high volume human traffic (up to 25 person per minutes) while still maintaining a welcoming atmosphere. They can easily be integrated with any electronic system for ticketing, access control or time attendance.

MAG TTS300 series is suitable for indoor. They are optimized economical solution for railway, bus station, factory, colleges, commercial building, library, stadium, game park, bank and etc.

EASY MAINTENANCE

TTS300 series internal mechanism is designed to be modular and highly simplified so that you can do the maintenance by yourself. Part can be replaced separately by simple screws. All spare parts are available locally. This reduce the overall ownership cost and making it the most affordable turnstile system.

