

TRISTAR



Bi-direction motorized tripod turnstile in strong and functional design with easy integration of access control devices (card readers and collectors, coins acceptor etc.)

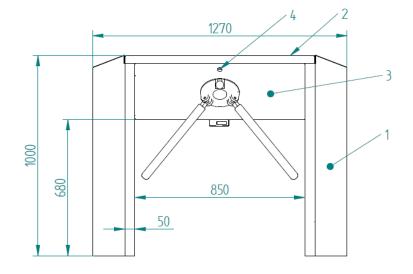
Specification:

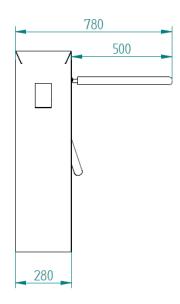
- Cabinet made of stainless brushed steel of 1,5 mm thickness and stainless tubes dia. 40, length 500 m
- Removable top cover
- BLDC motor with gear box and antipanic drop arms
- Integrated control unit ready to incorporate any kind of access control device.
- Biderctional passage.
- Both side traffic indicators.
- Installation of reader on top cover or in to the foot
- Access both direction controlled or permanently free (1 direction)

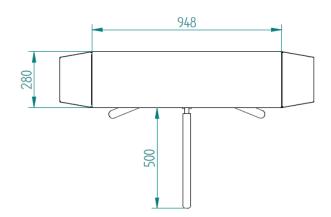
Technical specification:

Model:	TRISTAR
Dimensions:	1270 x 1000 x 780 mm
Housing:	brushed stainless steel
Installation:	indoor or outdoor
Passage width:	600 mm
Capacity power:	40 pers./min.
Power:	230 V AC, 50Hz
Motor:	24VDC/30W
Weight:	45 kg
MCRF·	5 mil cycles

Dimensions:







- 1. front case
- 2. removable top cover
- 3. cabinet
- 4. lock







