

FULL HEIGHT TURNSTILE DATASHEET

Single or Double - DR.TD.6771





BRUSHED STAINLESS FINISH



TURNSTILE FEATURES

The DR.TD.6771 turnstile provides customers with a safe and secure method of access control with multiple optional features inluding:

- Available in single or double styles
- Status light to indicate direction
- Built-in card reader access control
- Brushed Stainless steel
- High quality and precise drive mechanism to achieve over 5 million operations
- On power failure, the built-in relay automatically either locks or unlocks the turnstile
- Can be easily set to free exit
- Internal height of 2m and a wide 750mm entrance
- Battery back-up so turnstile can operate during power failure

TECHNICAL SPECIFICATION

MATERIAL	SUS304 Brushes stainless steel
VOLTAGE	AC110V/AC220V+-10% 50-60Hz
DRIVING MOTOR	Solenoid
COMMUNICATION INTERFACE	RS485
PASSAGE WIDTH	750mm
PASSING SPEED	20-35 Person/Minute
MCBF	5 Million
WORKING TEMPURATURE	-20C +60C

DIMENSIONS



