

Tripod Turnstile



Features:

- (1). Auto-drop-arm function: the middle arm can drop down automatically (default) (or free passing) when the power is off.
- (2). Emergency-escape function: the middle arm will drop down automatically by pressing the emergency button which can be remote-controlled whether the power is on or not.
- (3). Structure has no motor.
- (4). Both directions can be set as controlled mode or free mode.
- (5). NO mode & NC mode can be switched over by users easily & freely.
- (6). Self-recovery function: the machine will recovery automatically with invalid counting if passage is not completed within pre-set time (5 seconds default, adjustable by software).
- (7). With interface of relay switch (the dry contact signal or +12V electrical level signal or DC12V pulse signal of pulse width $\geq 100\text{ms}$, driving current $\geq 10\text{mA}$), compatible with all kinds of access controllers.
- (8). Each machine can be set by Physical Addresses (Optional).
- 9). Equipped with free control software for man-machine interface & control command SDK.

Technical Data:

1. Material 304 stainless steel, 1.5MM thickness;
2. Arm length: 510MM;
3. AC220V (standard) / AC85~240V (optional)
4. 20~35 persons/min
5. Indoor and outdoor use

WAIST HIGH TURNSILE



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