## **BASTION-M**

The Single-Leg Base Tripod Turnstile Gate with Reinforced Design. Its enlarged housing delivers added strength and durability, making it the perfect solution for managing high-intensity pedestrian traffic. Equipped with a dependable bidirectional servo-drive mechanism and strong locking system, Bastion-M ensures seamless operation in bustling areas.

Moreover, Bastion-M features an automatic antipanic system for emergencies. In such situations, the arms are swiftly lowered, enabling users to pass through without obstruction, prioritizing safety and smooth passage.



## ROBUST TRIPOD TURNSTILE WITH STYLISH DESIGN



















## **Key features:**

- Seamlessly Integrates with Various Access Control and ID Systems;
- Ergonomically Crafted with Stylish Lines;
- Servo-Driven Tripod Turnstile with Anti-Panic (Drop-Arm) Function;
- Automatic Reset for Anti-Panic Feature;
- Perfect Fusion of Affordability and High Quality;
- Low Power Consumption;
- Backup Battery Power Connection for Continuous Operation;

- Silent Operation Ensures User Comfort;
- Compatible with Ramped Base Mobile Platform (TiSO Frame-M);
- Extensive Array of Accessories for Customization;
- Wired Remote Control Included in Standard Kit;
- Clear Guidance with 4 LED Indicators
- Built-In Space for RFID Readers Under Top Glass;
- Turnstile Supplied Ready for Installation.

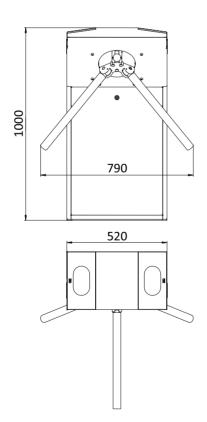
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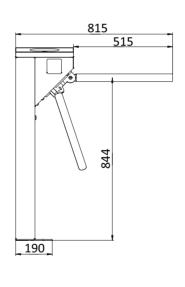




## **Technical Specifications:**

| •                                 |   |
|-----------------------------------|---|
| Model                             | Bastion-M   |
| Width, mm                         | 815   |
| Length, mm                        | 793   |
| Height, mm                        | 1000  |
| Passage width, mm                 | 600   |
| Mechanism                         | Servo-driven (Triservo-M)   |
| Blocking system                   | Two electromagnetic stoppers  |
| Emergency mode (fire-alarm)       | Fail-safe (Drop arm)  |
| Drop arm function                 | Drop arm function can be activated when power is on Drop arm function activates automatically when power goes off |
| MCBF, cycles                      | 5 000 000   |
| <b>Electrical Specifications:</b> |   |
| Maximum power consumption, W      | 55  |
| Voltage                           | From the AC (100-240)V, 50/60Hz; from a DC source 12 V  |
| Finishing                         |   |
| Standard housing                  | Brushed SS AISI 304   |
| Available housing                 | Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316;<br>Powder coated RAL                             |
|                                   |   |





Specifications are subject to change without prior notice.



