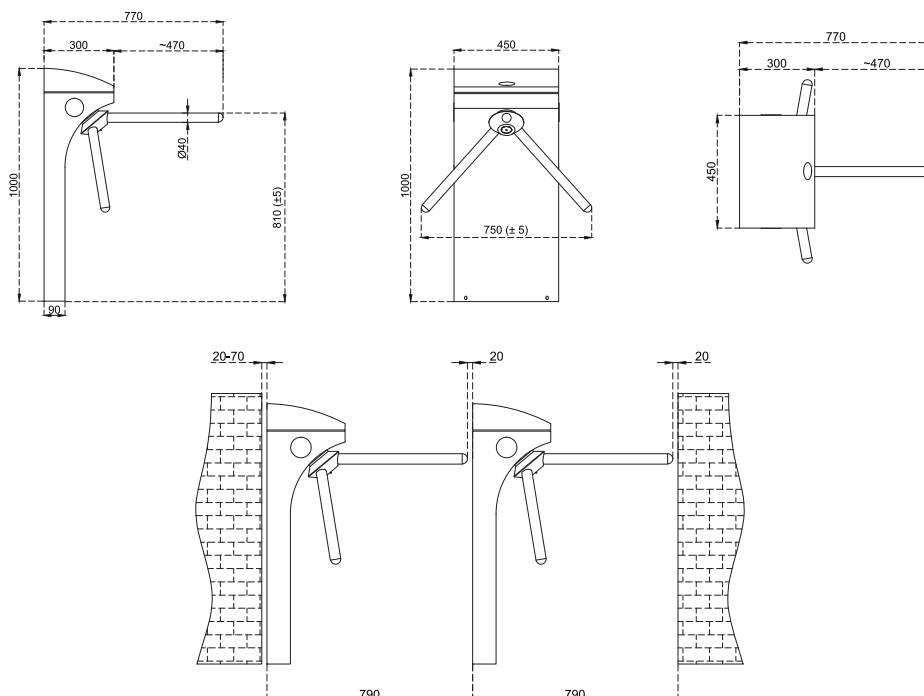




602



- Power Requirements** : 110/220 V. 60/50 Hz. AC (%±10) 24 V. DC at standby ~4,5 W. max. ~13 W.
- Arms** : Ø40 mm x 2 mm 304 grade stainless steel (Opt. 316 - grade stainless steel).
- Body Features** : 2 mm 304-grade (Opt. 316-grade) stainless steel with brushed (Opt. satin) surface.
- Operation Temperature, Humidity, IP Rating, MCBF** : -20°C to +68°C (-50°C with optional heater unit), RH 95% non-condensing / IP 54 outdoor model (Opt. IP 56) / 1M cycles
- Control System** : All inputs are opto-coupler protected. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control modules is available.
- Operation** : Manually operated bi-directional system (optional motorized) with dip switch selectable operational modes including controlled access on both sides, one side free (exit or entry), other side controlled access and access restriction modes.
- Emergency Mode** : System allows free passage in emergency mode and in case of power failure.
- Flow Rate** : Capacity of mechanism (manual system): max. 97 passages/minute, nominal: ~20 passages/minute
Capacity of mechanism (motorized system): max. 48 passages/minute, nominal: ~16 passages/minute
- Standard Features** : Direction and status indicators on top and sides.
- Optional Accessories and Applications** : Remote control units, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, motor driven unit, automatic drop (retractable) arm, alarm sensor, heater positive unit, coin slot/intelligent coin system and coin box, card reader pole, pipe barrier (separator), floor mounting plate, customised top covers to accommodate various accessories.



**Design and specifications are subject to change without notice. *All dimensions are in millimeters (mm).*