







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.

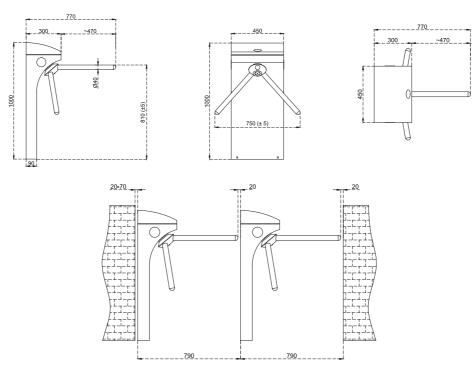
Flow Rate

: 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



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

602 D









Power Requirements

: 110/220 V. 60/50 Hz. AC (%±10) 24 V. DC at standby ~4,5 W + 4,5 W. max. ~13 W + 13W.

Arms

: Double-sided. 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 (Opt. -50°C with heater unit), RH 95% non-condensig / 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 module 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) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

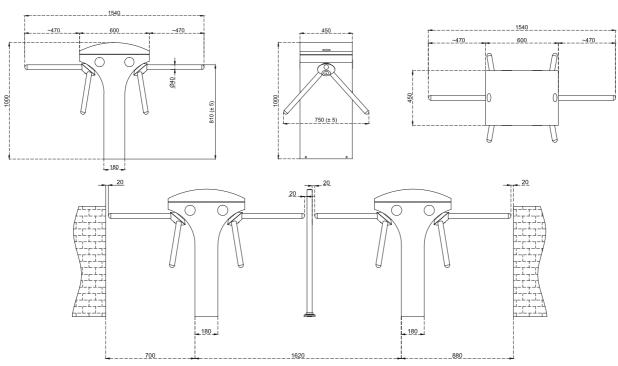
Flow Rate

: Capacity of mechanism (manual system): max. 97 + 97 passages/minute, nominal: $\sim 20 + \sim 20$ passages/minute Capacity of mechanism (motorized system): max. 48 + 48 passages/minute, nominal: $\sim 16 + \sim 16$ passages/minute

Standard Features

: Direction and status indicators on top and sides.

Optional Accessories and Applications



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



500 E





Power Requirements

: 110/220 V. 60/50 Hz. AC (%±10) 24 V. DC at standby ~4,4 W. max. ~12 W.

Arms

: Ø40 mm x 2 mm 304-grade stainless steel (Opt. 316 - grade stainless steel).

Body Features

: 1,5 mm 304-grade (Opt. 316-grade) stainless steel with brushed (Opt. satin) surface.

Operation Temperature, Humidity,IP Rating, MCBF : -20°C to +68°C (Opt. -50°C with 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 module 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) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

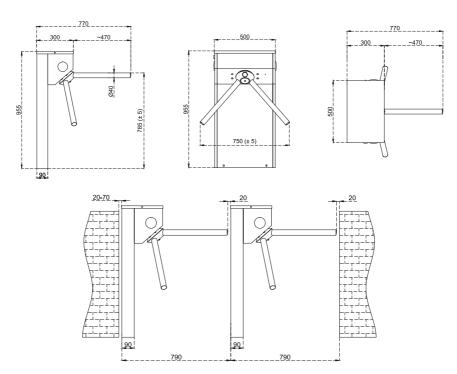
Flow Rate

: 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

Optional Accessories and Applications



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

500 E-D





Power Requirements

: 110/220 V. 60/50 Hz. AC (%±10) 24V. DC at standby ~4,4 W + ~4,4 W. max. ~12 W + ~12 W.

Arms

: Double-sided. Ø40 mm x 2 mm 304-grade stainless steel (Opt. 316 - grade stainless steel).

Body Features

: 1,5 mm 304-grade stainless steel with brushed (Opt. satin) surface.

Operation Temperature, Humidity,IP Rating, MCBF : -20°C to +68°C (Opt. -50°C with 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 module 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) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

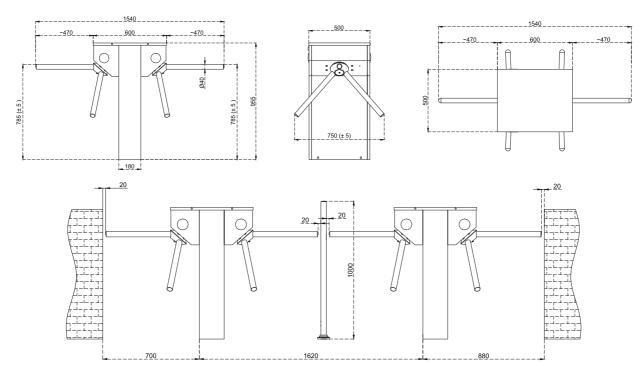
Flow Rate

: Capacity of mechanism (manual system): max. 97 + 97 passages/minute, nominal: $\sim 20 + \sim 20$ passages/minute Capacity of mechanism (motorized system): max. 48 + 48 passages/minute, nominal: $\sim 16 + \sim 16$ passages/minute

Standard Features

: Direction and status indicators

Optional Accessories and Applications



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



702 R





Power Requirements

: 110/220 V. 60/50 Hz. AC ($\%\pm10$) 24 V. DC at standby \sim 17 W. max. \sim 40 W.

Arms

: Automatic drop (retractable) arm Ø40 mm x 1,2 mm 304-grade stainless steel (Opt. 316 - grade stainless steel).

Body Features

: 1,5 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 module is available.

Operation

: **Motorized** (Opt. Manual System) bi-directional passage system with dip switch selectable operational modes including controlled access on both sides, one side free (exit or entry) and other side controlled access and access restriction modes.; the system unlocks upon receiving input and motor is activated by a gentle push on the arm to allow passage.

Emergency Mode

: Automatic drop arm retracts and system allows free passage in emergency mode and in case of power failure.

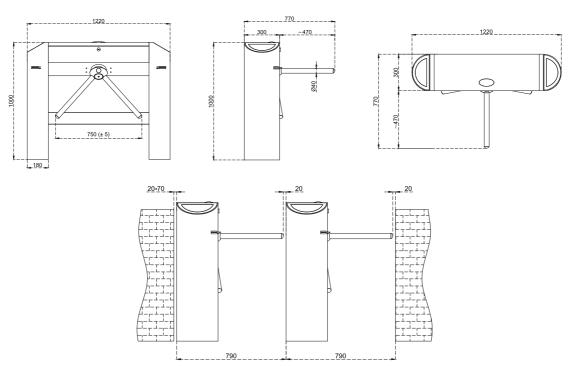
Flow Rate

: 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, motorized mechanism, retractable arms

Optional Accessories and Applications



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



700





Power Requirements

: 110/220 V. 60/50 Hz. AC ($\%\pm10$) 24V. DC at standby \sim 4,4 W. max. \sim 12 W.

Arms

: Ø40 mm x 2 mm 304-grade stainless steel (Opt. 316 - grade stainless steel).

Body Features

: 1,5 mm 304-grade (Opt. 316-grade) stainless steel with brushed (Opt. satin) surface.

Operation Temperature, Humidity,IP Rating, MCBF : -20°C to +68°C (Opt. -50°C with heater unit), RH 95% non-condensing / IP 54 outdoor model (Opt. IP 56) / 1M cycl

Control System

: All inputs are opto-coupler protected. Compatible with all access control systems that provide dry contact or groun Optional RS232/RS485/TCP IP control module is available.

Operation

: Manually operated bi-directional system (optional motorized) with dip switch selectable operational modes include access on both sides, one side free (exit or entry) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

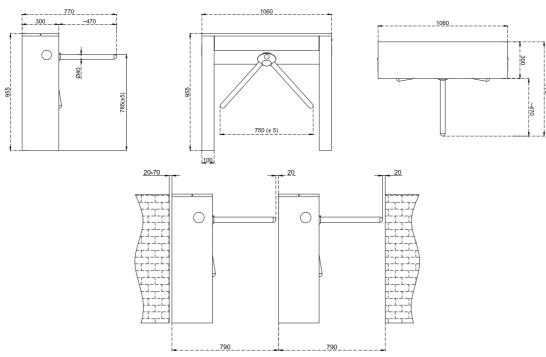
Flow Rate

: 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

Optional Accessories and Applications



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

700 E-D





Power Requirements

: 110/220 V. 60/50 Hz. AC ($\%\pm10$) 24 V. DC at standby \sim 4,4 W + \sim 4,4 W. max. \sim 12 W + \sim 12 W.

Arms

: Double-Sided. Ø40 mm x 2 mm 304-grade stainless steel (Opt. 316 - grade stainless steel).

Body Features

: 1,5 mm 304-grade (Opt. 316-grade) stainless steel with brushed (Opt. satin) surface.

Operation Temperature, Humidity,IP Rating, MCBF : -20° C to +68° C (Opt. -50° C with 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 module 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) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

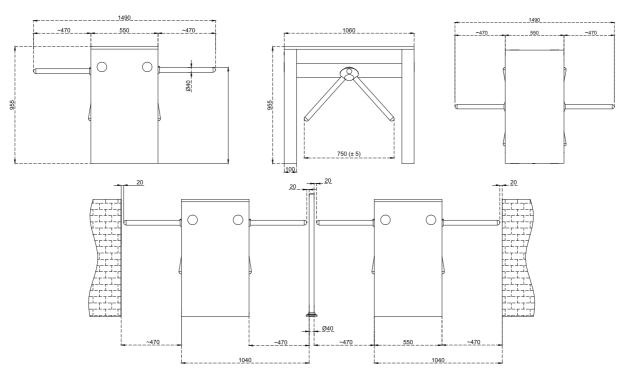
Flow Rate

: Capacity of mechanism (manual system): max. 97 + 97 passages/minute, nominal: $\sim 20 + \sim 20$ passages/minute Capacity of mechanism (motorized system): max. 48 + 48 passages/minute, nominal: $\sim 16 + \sim 16$ passages/minute

Standard Features

: Direction and status indicators

Optional Accessories and Applications



 ${\it *Design and specifications are subject to change without notice. *All dimensions are in milimeters (mm).}$



720 E



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

: 1,5 mm 304-grade (Opt. 316-grade) stainless steel with brushed (Opt. satin) surface.

Operation Temperature, Humidity,IP Rating, MCBF : -20°C to +68°C (Opt. -50°C with 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 module 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) and other side controlled access and access restriction modes.

Emergency Mode

: System allows free passage in emergency mode and in case of power failure.

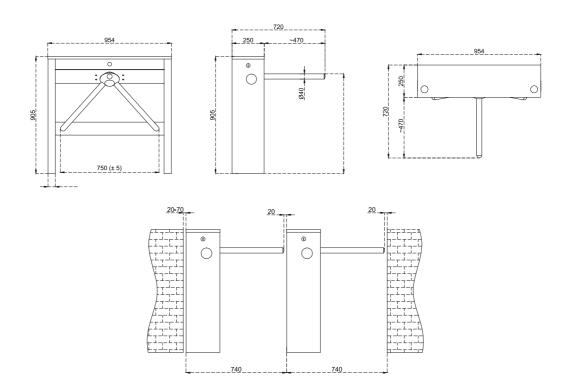
Flow Rate

: 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



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