ÖZAK

90º

90º

450 mm

1000 mm

300 mm   450-900 mm

1000 m

790(±5) mm

70 mm   300 mm   450-900 mm   50 mm   300 mm   450-900 mm   50 mm

Cable : 350 mm + Arm length (mm)

Power Requirements : 110/220V. 60/50Hz. AC (%±10) 24V. DC at standby ~11W. max. ~65W.

Dimensions : 450x1000x300 mm

Wing Features : Single-sided. Ø40mmx2mm 304-Grade (Opt. 316-Grade) Stainless steel wing frame welded at the connection points equipped with plexiglas panel. (Opt. anodised hard aluminium wing frame)

Wing Length : 450 or 900mm

Indicator Features : Green Arrow & Red Bar LED

Body Features : 2 mm 304-Grade (Opt. 316-Grade) Stainless steel protected against water for outdoors use.

Operating 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 Cycle

Control System : All inputs are opto-coupler protected .Controlled by dry contact or grounding input. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.

Operation : Motorized system that operates bi-directionally.

Output Data : The system provides dry contact passage feedback by relays.

Emergency Mode : (Standard: Fail Safe); in case of emergency input the wing opens in either direction (selectable by dip switch).

Wing Speed : Wing speed is electronically controlled by adjustable PWM motor drive system.

-Wing Opening Speed= ~2.2 seconds by default, ~1.8 - 3.5 sec. adjustable.
-Wing Closing Speed= ~2.2 seconds by default, ~1.8 -3.5 sec. adjustable.
❖   The above figures for 900mm stainless steel wing frame with plexiglas panel.
❖   90° movement from original position.

Flow Rate   **:** Capacity of Mechanism**:** ~6-120 passages/minute; Nominal: ~15 passages-per-minute (Recommended reference figure).
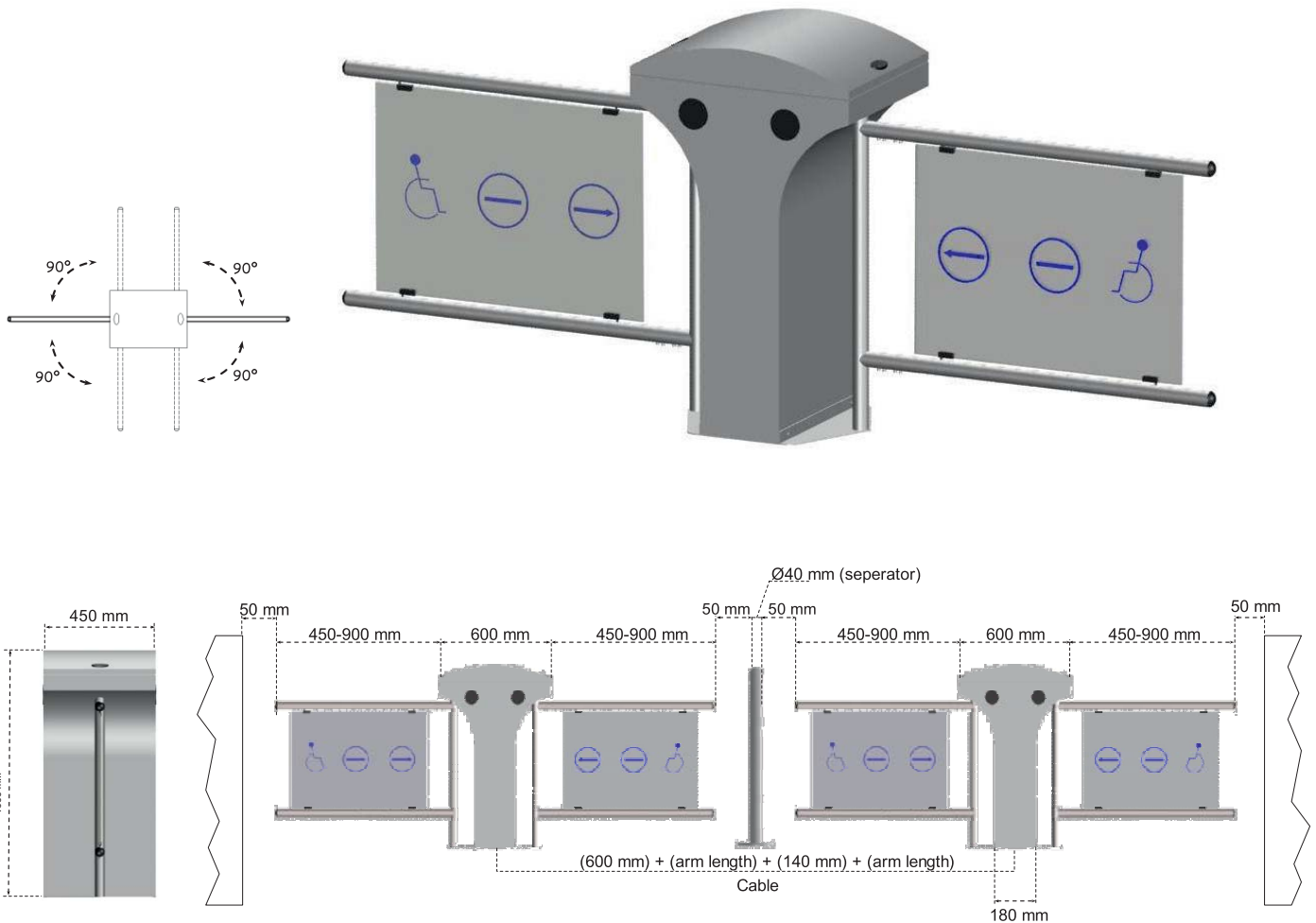❖   Utilisation of different access control units can change the flow rate.

Standard Features   **:** Direction and status indicators

Optional Accessory and Applications:
Remote control units, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, alarm sensor, heater positive unit, coin slot/intelligent coin system and coin box, card reader pole, pipe barrier (Separator), floor mounting plate.

Design and specifications are subject to change without notice.

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Power Requirements	: 110/220V. 60/50Hz. AC (%±10) 24V. DC at standby ~22W. max. ~130W.
Dimensions	: 450x1000x600 mm
Wing	: Double-sided. Ø40mmx2mm 304-Grade (Opt. 316-Grade) Stainless steel wing frame welded at the connection points equipped with plexiglas panel. (Opt. anodised hard aluminium wing frame)
Wing Length	: 450 or 900mm
Indicator Features	: Green Arrow & Red Bar LED
Body Features	: 2 mm 304-Grade (Opt. 316-Grade) Stainless steel protected against water for outdoors use.

Operating 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 Cycle

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   ❖   The above figures for 900mm stainless steel wing frame with plexiglas panel.
   ❖   90° movement from original position.

Flow Rate   : Capacity of Mechanism (Motorized System)**:** ~6-120 passages/minute (for double sided=*2); Nominal: ~15 passages-per-minute (for double sided=*2) (Recommended reference figure).
   ❖   Utilisation of different access control units can change the flow rate.

Standard Features   : Direction and status indicators

Optional Accessory and Applications:
   Remote control units, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, alarm sensor, heater positive unit, coin slot/intelligent coin system and coin box, card reader pole, pipe barrier (Separator), floor mounting plate.

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