

Flag

Mechanical swing barrier

The polyvalent solution.

Flag is the mechanical push-to-open, automatic gravity-closing flag barrier. It is commonly employed at swimming pool facilities, sport centres, fitness/wellness centres, point of sale, safety exits, shopping malls and supermarkets. It is designed to ease passage of physically challenged people.



Opening.
There are three types of openings available: clockwise, counter-clockwise and bidirectional.



Double mode Flag.
Two swing barriers can be installed opposite each other to define a wide, monodirectional through-way of up to 180 cm.



Advantages of Flag

Flag is ideal where ever the flow direction of people needs to be piloted for security/safety and hygienic reasons. It is perfect if used as a service passage at points of sale and as a through-way for safety exits.

Technical features

Type	PSBPCWO	PSBPCCW	PSBPOO
Power supply (V)	-	-	-
Current draw (A)	-	-	-
Weight (Kg/lb)	10 / 22	10 / 22	10 / 22
Operating temperature (°C/°F)	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131

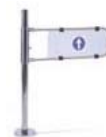
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Mechanical Swing barrier

- Parking systems and access control price list -



001PSBPCWO Mechanical swing barrier with right-hand post. H 100 cm / 39,37 in.



001PSBPCCW Mechanical swing barrier with left-hand post. H 100 cm / 39,37 in.



001PSBPOO Mechanical bidirectional swing barrier. H 100 cm / 39,37 in.

Additional accessories

001PSOPGO1 AISI 304 stainless steel channeler – H 100 cm / 39,37 in complete with riser and metal flange plus plastic flange-cover.

001PSOPGO1X AISI 304 stainless steel channeler – H 100 cm / 39,37 complete with riser and stainless steel flange plus flange-cover.

001PSOBPSC Key lock.

001PSMLANT Change leaf length.