Mechanical turnstile

Ease of movement.

Compass is the simple, ideal, cost-effective solution to efficiently and in an orderly manner, pilot people flows in shopping malls of any size, regardless of whether they are single stores or hypermarkets. It is typically employed in swimming pool facilities, sports centres, wellness and fitness centres, amusement parks, etc..







Inox details. Stainless steel fixing flange

Stainless steel fixing flang and cover.



Flow management.

For enhanced flow management Compass can be integrated with the modular post and rail system. Compass is fitted with an antipanic system.

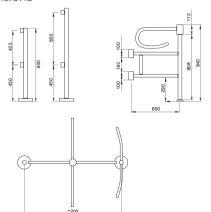




Advantages of Compass

Mechanical four-arm turnstile, lets one person through at the time in either direction. Featuring an AISI 304 stainless steel structure which makes Compass suitable even for outdoor applications.

Dimensions



Dimensions in millimeters 1 in = 25,4 mm

Technical features						
Гуре						
Power supply (V)	-	-	-			
Current draw (A)		-	-	-		
Weight (Kg/lb)	18 / 40	18 / 40	18 / 40	18 / 40		
Operating temperature (°C/°F)	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131		
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The complete range

Turnstiles - Parking systems and access control price list 001PSSPCWO Mobile mechanical turnstile with right-hand post. H 100 cm / 39,37 in. 001PSSPCCW Mobile mechanical turnstile with left-hand post. H 100 cm / 39,37 in.



Additional accessories

	\vdash	001 PSOPGO1	AISI 304 stainless steel channeler – H 100 cm complete with riser with metal flange and plastic flange cover.
		001 PSOPGO1X	AISI 304 stainless steel channeler – H 100 cm, complete with riser and stainless steel flange and flange-cover.

