

TWISTER

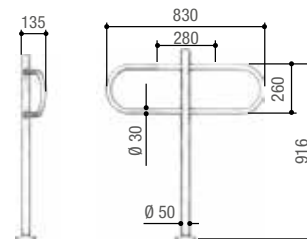
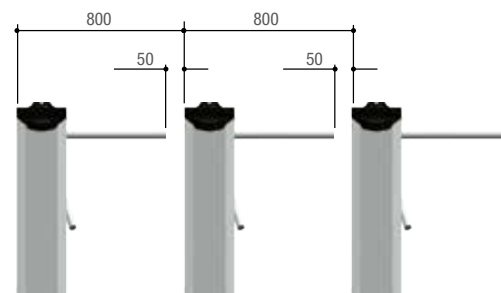
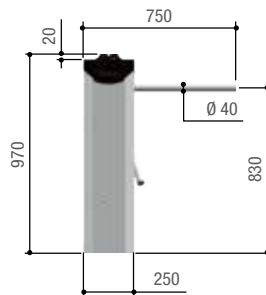
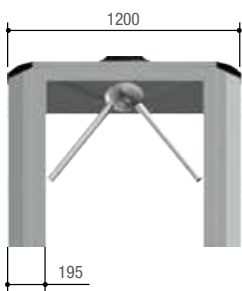
Motor-powered, electromechanical, tripod turnstiles

Electromechanical tripod turnstile for high frequency passages, also with transponders

- Structure completely in stainless steel AISI 304.
- Possibility to integrate different types of readers thanks to the wide availability of space.
- It is available in electromechanic and motor-driven versions.
- Control board with buttons and external display.
- Set up for additional boards for CAME control devices with internal management up to 500 users.
- Integration with third-party access control with passage activation and feedback through clean contacts (optional).
- In case of power outage, it frees up the passage in both directions (depending on the model, it rotates freely or drops the horizontal arm).



Dimensions (mm)



001PSOPGO1
001PSOPGO1X

Technical characteristics

MODELS	PST001	PST002	PST004	821TR-0010	821TR-0020
Protection rating (IP)	44	44	44	44	44
Power supply (V - 50/60 Hz)	120 - 230 AC	120 - 230 AC	120 - 230 AC	120 - 230 AC	120 - 230 AC
Power (W)	-	-	-	180	180
Stand-by consumption (W)	19	19	46	13	18
Weight (Kg)	76	76	80	52	52
Insulation class	I	I	I	I	I
Max number of passages/min.*	12	12	12	30	30
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55

* See the free-access mode

● 120 - 230 V AC