

Irbis

Irbis turnstile can be installed both indoors and outdoors. Irbis is able to operate trouble-free even at extremely adverse weather conditions. The turnstile is used as a part of access control systems for organizing people's entrance to the supervised territory. It is intended for ski-resorts, ski lifts, amusement parks, entertainment centers, tourist resort areas, etc.

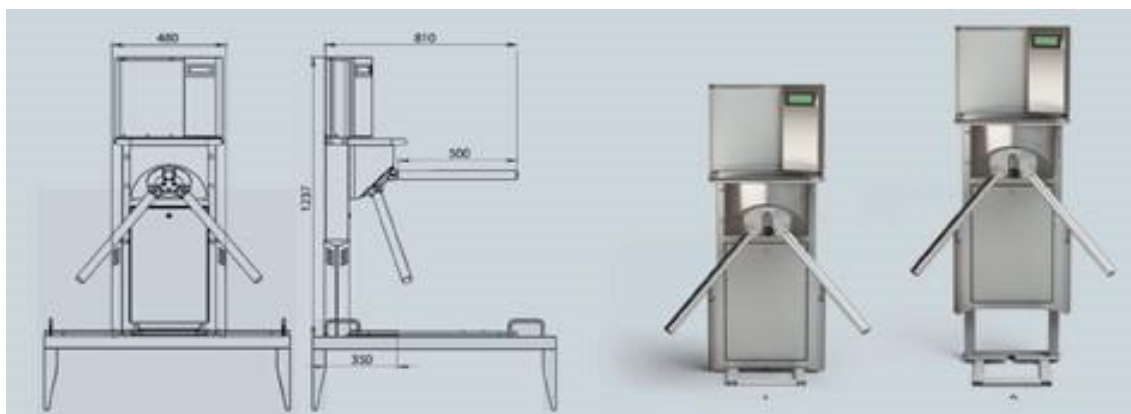


Cold resistance

resistant to the influences of the environment in areas with unfavorable climate

The turnstile is equipped with the mechanical drive, which in addition to design features makes it extremely resistant to environmental impacts even in places with extremely adverse weather conditions.

Can be equipped with a reader with an extended range of detection which improves customer service quality.



Design versions:

Casing:	brushed stainless steel
Tripod bars:	aluminum
	polished stainless steel
Gear:	rotating-locking

Overall dimensions: (mm):

Case height	1237-1400	mm adjustable
Case length	480	
Case width	350	
Tripod bars	500	
Passage width	550-600	
Weight	46 kg	

Specifications:

Supply voltage	24 V $\pm$ 10%
Power consumption	30 W
Capacity	at least 10 persons / min
Working temperatures	— 30...+45°C
Dust and Water Protection Rating	IP 54