



Product Description

Full-height turnstiles are designed not only for such high-security settings as stadiums, prisons and detention centres but also for car parks allocated for specific buildings to ensure controlled passage of people. Used indoors and outdoors with safety, full-height turnstiles are produced in 3 or 4-arm models, in stainless steel, powder coating and hot-dip galvanized coating material alternatives

Specifications

Operation	Configurable in both directions, providing both entry and exit with manual push.
Body Aisi	304 certified stainless steel (EN 10082-2 Grade 1G/2G).
Head and Arms	304 grade stainless steel. Option of painted sheet metal rotor.
Features	Bi-directional access information monitored by electronic microprocessor, opening and closing intervals, configured via electronic card.
Power Supply	220 V (AC) 60 Hz
Operating Temperature	-10°C / +50°C
Operating Speed	20 Person/Min
Transition Range	55 cm
Weight	330 kg
Product Certificates	Turkish Goods Certificate
Quality Certificates	ISO (20000-1:2011, 9001:2015, 10002:2018, 14001:2015), OHSAS (18001:2007)

