



ACCESS CONTROL REVOLVING DOOR

Model Omega

A controlled, hygienic and professional entrance solution for secure access environments.

Technical Specifications



Build & Materials

Door Handles: D-shaped Stainless Steel

Manual Override: Mechanical lockable for each direction

Top Cover: Optional

Power Supply: 220VAC, 50Hz.

Controls: Controlled through dry contact. Operated harmoniously with all available access control and biometric systems when integrated.

Flow Rate: Number of Persons / 10 minutes Min.70 - Max.120. Please note that the above given figures are approximate for one person per walkway or lane. The utilisation of different access control methods will shift the figures between the minimum and maximum rates.

Operation

Type ELO: Exit and/or entry rotation is allowed by signal from remote control (proximity card, push-button, biometric reader, etc.) fitted with Omega STD 100 locking arrangement.

Dimensions: 1477mm Ø x 2180mm high

Outer Casing: Clear plexiglass, laminated clear glass optional

Structure: Reinforced Aluminium Extrusions

Rotor wings: Solid clear armour-plated glass 10mm thick

Rotor centre: Aluminium extruded

Specification Note:

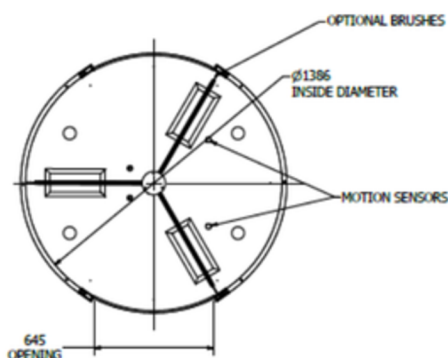
All specifications and dimensions are subject to change without notice. Spec no: 924

FLOW RATE 70-120

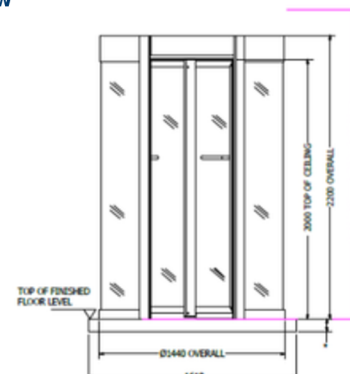
Dimensional Drawings

Spec no: 924

Plan View



Elevation View



Since 1975 - Flow Systems The Original Manufacturer of Turnstiles in South Africa

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