



24 Fransen Street, Chamdor, Krugersdorp • PO Box 7889, Westgate, 1734
Tel: +27 11 762-2453 • Fax: +27 11 762-2565 • e-Mail: info@flowsystems.co.za

Access Control Revolving Door: Model Omega 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.



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

Technical Specifications

Power Supply: 220VAC.50Hz.

Arms: Three Clear Toughened 10mm thick Glass Wings, angle between each wing is 120 degrees. Each wing is equipped with one pair stainless steel handles.

Dimensions: 1 430mm diameter x 2 200m high

Flow Rate: Number of Persons / 10 minutes Min.70 - Max.150
(Please note that the above given figures are approximate for one person per walk-way or lane. Utilisation of different access control methods will change the figures between minimum and maximum rates)

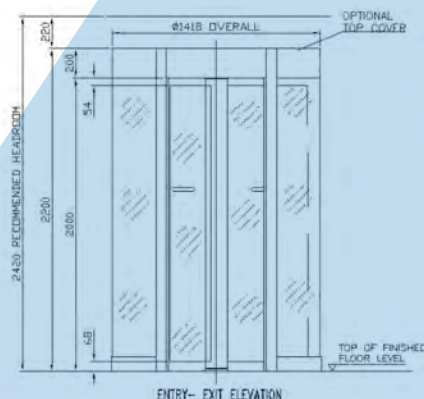
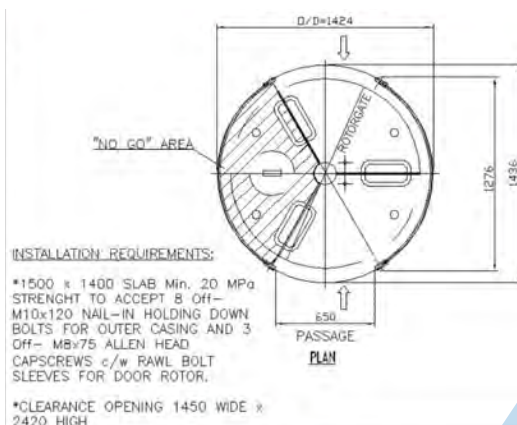
Weight: Approx. 280kg.

Working Temperature -10°C / +45°C

Control: Can be controlled through dry contact. Can be operated harmoniously with all kinds of access control units and token system when integrated. The functions can be controlled via RS 232, RS 485 or LAN network.

Standard Finish: * Natural Anodised Aluminium & Brushed Stainless Steel

Finish Options: * Stainless Steel Polished
* Powder Coated from available RAL colours.



Note: all specifications and dimensions are subject to change without notice