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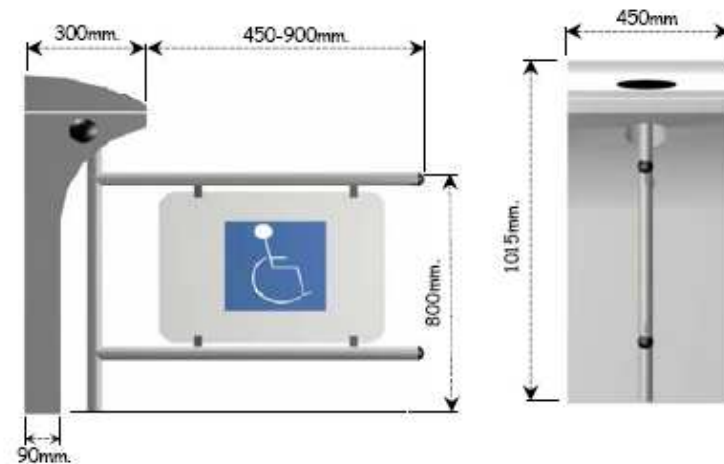
VAT Registration No 325 2584 64

Partners: D.J. Morris E.W. Morris
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E. & O. E. Service Facilities
throughout the U.K.



SINGLE HALF HEIGHT TURNSTILE



Technical Specifications

Power	Supply: 220 v. 50 Hz. at standby ~8 W. Max. ~65W
Arms	Ø 40x2,5mm wing flap that can be dismantled. 2 anodised hard anod aluminium bars at the wing. (Opt. Stainless steel)
Dimensions	450x1015x300+ Arm length (450-900mm.)
Weight	~40kg.
Body Features	2 mm Stainless Steel (304) or electrostatically powder coated on DKP iron sheet metal. Both alternatives are protected against water for external utilisation
Working Temperature	-10°C/+45°C (Opt. -60°C with heater unit)
Control System	Can be controlled through dry contact or any tension in between TTL, CMOS, 5-48 v. 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.

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