

# LTOP 401



## TECHNICAL SPECIFICATIONS

<b>Operation</b>	With 3 sensors located inside the turnstile, the detection is provided so the turnstile will allow passage for one passenger. Also sequential, reverse and unauthorized passage is detected and should give audio warning.	<b>Emergency Mode</b>	Unit switches in to "emergency mode" with the signal received from the fire detection system in cases of emergency, opening wings to allow passage; with the optional battery supply, the wings automatically open during a power cut, allowing passage.
<b>Chassis</b>	AISI 304 quality stainless steel, oval nose	<b>Operating Voltage</b>	220 VAC, 60 Hz
<b>Wings</b>	None	<b>Power Consumption</b>	10 W
<b>Upper Table</b>	10 mm Black Tempered Glass	<b>Operating Temperature</b>	-20°C / +50°C
<b>Functions</b>	Works bidirectionally and allows the passage of a single person only with its microprocessor control, electronic passage memory feature saves in memory card swipes that occur before a passage is completed and allows them to pass.	<b>Passage Speed</b>	80 persons / minute
<b>Mechanism</b>	None	<b>Passage Width</b>	Passage Width 50 - 150 cm
<b>Sensors</b>	Each turnstile has 13 set of photo electric sensors.	<b>Weight</b>	47 kg (One Unit)
		<b>Security Level</b>	Deterrent
		<b>Areas of Use</b>	Suitable for indoor use

