

ATIM - EL200/400 SERIES Automatic ticket issuing machine



MAIN FEATURES

- Industrial cabinet with protection to category IP55
- Silk-creen printing front panels
- Up to three external doors with lock
- Two indipendent levels for ticket validation
- Thermal printer for recipt issuing
- · Easy access to all internal components
- · Environment control for temperature and humidity
- Control by industrial PC
- Automatic control of alla additional lane transit services
- Front-end collection box for validated tickets
- LCD display on each level for information to the driver

TECHNICAL SPECIFICATIONS

OVERALL DESCRIPTION

·Outline dimesions	: 1800 (H) x 600(W) x 700 (D) mm 2000 (H) x 600(W) x 800 (D) mm	
·Weight	: 200 kg (Approximately)	
·Cabinet covers thickness: 1.5 - 2 mm		
 Frame finishing 	: Zinc-plated	
·Color	: RAL painted custom-made	
·Protection	: Against dust and water	
	accordingly to IP55	
·Ticket module	: EL8000 ATPM EL500 (85mm)	
	series	
	EL9000 ATPM EL600 (120mm)	
	series	
·Recipt module	:Thermal printer	
 Transit detection 	:By loop controller	
	(PL, TL1, TL2)	

CONTROL METHOD

- ·Computer ·i/0 data lines
- : Industrial PC
- : Up to 48 AC/DC OUTPUT on 2 PCB's

FRONT PANEL

·Types ·User indicators ·User interface

: Silk-screen printing panels

- : LCD display
- : Recipt request pushbutton Call operator push button Intercom line

AIR CONDITIONING

·Heater	: Two selections 500/1000w
 Thermostat 	: Adjustable from 5 to 40° C

POWER SUPPLY

·Model ·Input	: Switching type (240W or 500W) : 200-240 VAC / 2.4A 50 / 60Hz 88-264VAC / 3.5A 47/63Hz
·Output	: 24V / 10A or 5V / 5A

