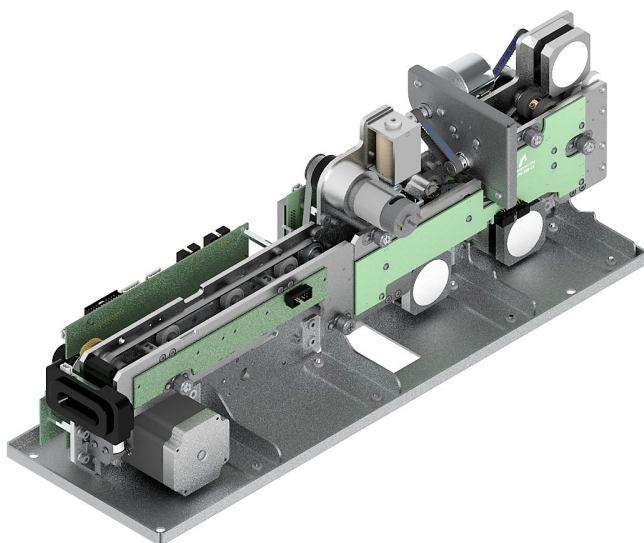




ETIM - ELE5000 EDMONSON SERIES Edmonson Ticket Issuing Machine

MAIN FEATURES



- Side frame supporting thermal printer
- Fitting size for Edmonson Tickets (ISO/IEC 15457 TFC.0,30x66mm)
- Stepping motor and photosensors ticket positioning
- Thermal printer mechanism
- Single or dual way dispenser configuration
- Cutter blades with keen self-sharpening
- Capturing function with Marker ticket device (optional)
- ELE2000 reader/encoder module usage
- Ticket validation capability (4 directions)
- Microprocessor based electronics
- SMD low consumption electronic circuits
- Communication by means of Ethernet, RS232/RS485 or USB

TECHNICAL SPECIFICATIONS

OVERALL DESCRIPTION

·Outline dimensions	: 175(H) x 465(L) x 160(W) mm
·Weight	: 6.0 Kg (Approximately)
·Display	: 128x64graphic
·Electronics	: SpecificPCB
·Ticket motion	: Stepping motor
·Transport method	: Belt
·Ticket Sensors	: Photosensors
·Output interface	: Ethernet, RS232/RS485, USB
·Power requirements	: $\pm 24VDC \pm 10\% 6A$

THERMAL PRINTER

·Printing method	: Thermal printer
·Dot per mm	: 8
·Resolution	: 203 dpi
·Font configuration	: Configurable
·Characters set	: ASCII standard, international, Chinese, Arabic

CARD/TICKET SPECIFICATIONS

·Length	: 66.00 mm
·Width	: 33.00 mm
·Thickness	: From 0.20 to 0.30 mm

ENVIRONMENTAL

·Operating temperature	: From 0 to +50°C
·Storage temperature	: From -20 to +60°C
·Relative humidity	: From 20 to 80%
	(No condensation)