

Thermal Transfer Overprinter

E72/E73



Economic Intelligent Thermal Transfer Overprinter

High Quality and Cost-Effective

Makes Your Work More Efficient, Easily Replacing Ink Roller Printers

Easy to Use

- One-button start
- Automatic height and parallel adjustment

Stable And Reliable

- Controlled by four motors
- Precise ribbon control

Quick Editing

- Editing on mobile and computer
- Usb download
- Built-in print content.



Ribbon Efficiency

- Minimum ribbon spacing of 0.3mm
- Offset printing for radial savings

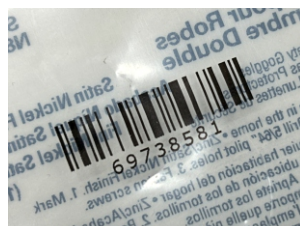
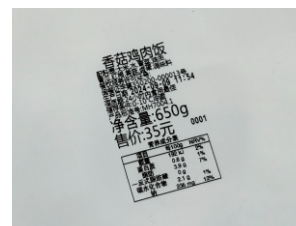
High Quality

- Rich printing content
- No need to make type particles.

Smart Manufacturing

- Remote computer networking
- Easily monitor production status

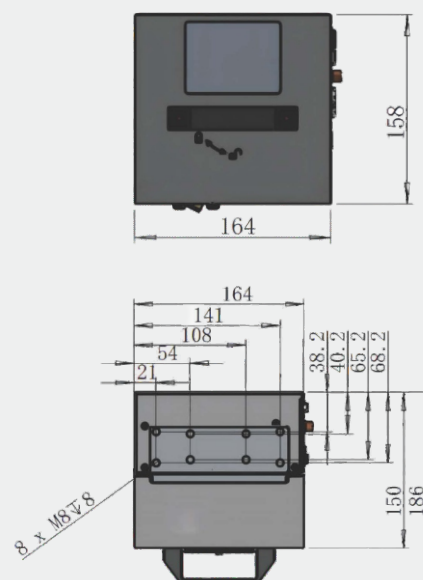
Sample Display



Technical Parameters

	E72(24mm)	E73(32mm)
Printing Modes	Intermittent & continuous modes in the same machine	
Directional Options	Left and right directions selectable	
Printing Resolution	200DPI	300DPI
Intermittent Mode Maximum Print Area	24mm X 45mm	32mm X 55mm
Continuous Mode Maximum Print Area	24mm X 100mm	32mm X 100mm
Intermittent Printing Speed	50~300mm/s	
Continuous Printing Speed	30~600mm/s	
Maximum Printing Frequency	220 times/minute	
Ribbon Length	400m	600m
Ribbon Width	25mm	33mm
Printing Content:	Date, future date, time, counter, shift barcode, QR code, image, text	
Inputs	Print signal, encoder signal	
Outputs	Fault status output (relay signal output).	
Printer Dimensions (L x W x H in mm)	164x158x150	
Printer Weight	5kg	5.5kg
Power	90-240V AC, 50/60Hz, 80VA.	
Environmental	Temperature: 5-40°C. Humidity: 10% to 90%, non-condensing	

E72/E73 Dimensional Drawing



Optional Accessories:

- 1.Ribbon
- 2.Controller
- 3.Continuous and intermittent stands
- 4.Plastic bag and paper box paging machine

Available Android APP Operating Software

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