

PPM-SX Compact Microscope Slide Printer



Dual slide hoppers of 100 slides: Ideal for Histology and IHC



FEATURES

- Compact printer with two stainless steel hoppers holding maximum 200 slides to save time and space in the laboratory
- Slide ejector holds up to 30 slides
- Printing Speed: 10 slides per minute
- Optional 1D and 2D barcodes can be printed
- Flexible data inputs connected with LIS via an interface

Fast and quality printing 10 pcs/min
1D or 2D barcode printing

Specifications

Printing Method	Thermal Transfer (Ink Ribbon) Black
Print Width	Maximum 24mm x 24mm
Print Slide Size	26 x 76 x 1mm / 25 x 75 x 1mm
Print Density	12dot/mm (300dpi)
Print Speed	10 slides/minute
Ink Ribbon Size	40mm x 300m
Disposable Hopper/ Slide Ejector	Hopper 2sets (Maximum 200 slides 100/set) Choose arbitrary hopper from PC, 1 Ejector (Maximum hold 30 slides)
Barcode	Windows font and logo available
Print Direction	CODE 93, CODE 128, NW 7, MicroQR
Interface	O, 90, 1.80, 270'
Power	Ethernet
Weight	ACIDO - AC240(50/60Hz)
Operating System	Approximately 12Kg
Outline Dimension	Windows XP Windows 7
Operating Environment	160 (W) x 310 (D) x 286 (H) mm Temperature: 10-35°C Humidity: 35-85%