

Specially designed for pathological process optimization. WLB-150P Slide UV Laser Printer using latest UV laser printing technology. It prints high resolution information permanently without ink cartridges or ribbons. Compact structural design and powerful software improve quality and efficiency of pathological identification.

Technical Features

• Long-term Preservation

Meet Ultra-long-term storage requirements by UV Laser printing. The imprints are corrosion resistant exposed to xylene, alcohol and decalcifying fluid.

• High Resolution Printing

It can be used for printing Texts, Symbol, Digits, Graphics, Logos, Barcodes and QR Codes for reliable specimen tracking. Resolution at 2500dpi.

• Large Loading Capacity

Uploading capacity up to 155 slides. Printing contents downloading capacity up to 35 slides.

• High Quality & High Efficiency Printing

Printing speed can be adjusted based on printing contents. Printing speed at 3~6 seconds per slide.

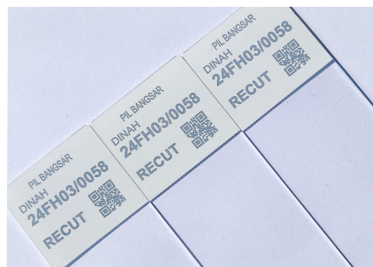
• Easy Operation

8 inch color touch screen, printing progress monitoring. All in one design, built-in operating system without external PC connection. Compatible to LIS & HIS. Built-in scanner.



Dimension: 330x174x337 (mm)

Compact design can be placed on microtome



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AUTHORIZATION:

WLB-150P

Slide UV Laser Printer

