BIOSPECTRIX PVT LTD

BioSpectrix

Make Pathology Easier

TB686

Tissue Cassette Laser Printer



- Small
- Intelligent
- Convenient

CE FDA ISO 13485



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Tissue Cassette Laser Printer



Tissue cassette laser printer is specially designed for standard tissue cassette printing through laser technology.

Easy to operate, printed content is in high quality, corrosion resistant and suitable for long-term preservation.

Clear Anti-corrosion

Printed information is clear, resistant to xylene, alcohol and other solvents corrosion

2 kinds of collecting fittings

Two kinds of collecting fittings can switch flexibly between two ways: print in big batches and print in time

New UV laser

Small laser spot and higher fineness can clearly print out the extremely high-resolution QR code and related information

Integrated design

Built-in computer with independent integrated design

No need external connection

Technical Parameters

- Technology: UV laser printing
- Data transmission : USB, Ethernet, serial ports
- Loading capacity: 6 slots (optional ≥ 300 / 450 / 600 pcs)
- Output collection quantity: ≥100 pcs
- Printing accuracy: 2500 dpi
- Print speed: ≤ 3 s / piece
- Size: 313 (W) × 477 (D) × 509 (H) mm

- Built-in scanner
- Non-contact laser technology without consumables
- 10.1-inch full-color LCD touch screen
- Clearly print characters, letters, symbols, barcodes and other information
- The imprints are corrosion resistant exposed to xylene, alcohol and decalcifying fluid,enabling long term preservation
- Equipped with a tube for collecting tissue cassette
- Built-in operating system without external connection
- System: LIS/HIS/PIS/PACS and other hospital commonly used systems are compatible
- Composite air treatment function

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