BIOSPECTRIX PVT LTD

G364P

Slide Laser Printer

Precise. Reliable. Professional.

The **G364P** Slide Laser Printer delivers high-quality, durable printing on microscope slides and laboratory consumables with precision and efficiency.





High Precision
Laser technology ensures sharp, clear, and permanent printing every time.

Durable Printing
Smudge-proof and chemical-resistant printing ideal for laboratory use.

Efficient Performance
Fast printing speed with stable performance for high-throughput labs.

User Friendly
Intuitive touchscreen interface for easy operation and control.

APPLICATIONS

- Pathology & Histology Labs
- Research & Academic Institutes
- Hospitals & Diagnostic Centers
- Biotech & Pharma Industry

BioSpectrix Pvt. Ltd | Plot-211, 3rd Floor, Okhla Industrial Area, Phase-3New Delhi -110020, India | www.biospectrix.co | sales@biospectrix.co

G364P

Slide Laser Printer

Slide laser printer is specially designed for standard slide printing through laser technology. Easy to operate, printed content is in high quality, corrosion resistant and suitable for long-term preservation.

Clear Anti-corrosion	Highly Compatible Slides	New UV Laser	Integrated Design
The printed text is clear, resistant to xylene, alcohol and other solvent corrosion.	Can print a variety of standard size slides, printed for different color slides.	The laser spot is extremely small and precision is higher, and can print extremely higher resolution QR codes and related information densely.	Independent integrated design, built-in slide printing without external computer.

Technical parameters

- Technology: UV laser printing
- Data transmission: USB, Ethernet, Serial ports
- Loading capacity: ≥ 100 pcs
- Output collection capacity:
- Print on demand: ≥ 10 pcs
- Batch Printing: ≥ 150 pcs (FIFO)
- Printing accuracy: 2500 dpi
- Print speed: ≤ 3 s / pcs
- Size: 200 (W) × 437 (D) × 445 (H) mm

- Built-in barcode scanner and optional external barcode scanner
- Non-contact laser technology without consumables10.1-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 decolorizing fluid, enabling long-term preservation
- The device can be opened for the front cover for easy daily maintenance
- Built-in operating system without external connection
- System: LIS / HIS / PIS / PACS and other hospital commonly used systems are compatible
- Composite air treatment function