

G364D

Dual-Hopper Slide Ultraviolet Printer

Slide ultraviolet printer is specially designed for standard slide printing through ultraviolet technology

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



Clear Anti-corrosion

The printed text is clear, resistant to xylene, alcohol and other solvents corrosion



Highly com- patible slides

Can print a variety of paint size slides, perfect for different color slides



New UV laser

The laser spot is extremely small and precision is higher, and can print extremely high-resolution QR codes and related information clearly



Integrated design

Independent integrated design, stand-alone printing without external computer

Technical parameters

- Technology: UV laser printing
- Data transmission : USB, Ethernet, serial ports
- Loading capacity: ≥ 100 pcs \times 2 slots
- Output collection capacity: ≥ 20 pcs \times 2 slots
- Printing accuracy: 2500 dpi
- Print speed: ≤ 3 s
- Size: 210 (W) * 437 (D) * 445(H) mm
- Built-in barcode scanner and external barcode 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
- Easy to operate with professional slide loading / output device
- Built-in operating system without external connection
- System: LIS/HIS/PIS/PACS and other hospital commonly used systems are compatible
- Built-in composite air treatment function
- The lacquer side of the printed slide faces outward, it is not contaminated when taken