



### Specifications:

Dimensions (L x W x H):	17 x 9 x 14in.(425 x 235 x 355mm)
Weight:	46lbs.(21 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤60dB
Connectivity:	USB2.0
Slide printing speed:	< 4.5 sec. per slide
High resolution:	500DPI
Slide capacity:	200 slides
Output tray capacity:	40 slides

Two loading chambers meet the demand for 2 colors of slides, On-demand and/or batch printing switch smoothly, in batch printing mod, collects up to 40 printed slides; in on-demand mode, "Touch Me" to print slides one by one. Ultraviolet laser prints carbonized and non-carbonized, white, and colored marking areas. No additional consumables are required, such as ink, bulbs, or ribbon, reducing the downtime of replacing ink or ribbon. Integrated with LIS/HIS systems, friendly interface for manual and/or scanning input.

### Features:

- Compact design for sectioning station, optimize the workflow efficiency
- Two channels design to choose between H&E and IHC slides
- Clear & resistant printouts prevailing against commonly used chemicals & heat
- Filtration system to filter dust and unpleasant smells
- Compatible with LIS and HIS
- Input cartridge holds up to 200 slides and output holds up to 40 slides
- Switch seamlessly between on-demand and batch printing



Model No.	Description
GM6210	Laser Slide Printer



### Specifications:

Dimensions (L x W x H):	18 x 8 x 14in.(460 x 200 x 340mm)
Weight:	42lbs.(19 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤65dB
Connectivity:	USB2.0
Slide printing speed:	< 3 sec. per slide, 20 slides per min.
High resolution:	500DPI
Slide capacity:	100 slides
Output tray capacity:	35 slides

Our microscope slide printer is an ultraviolet laser model that can integrate into any laboratory or hospital information system. Permanent and resistant to degradation, the laser slide printer offers a high resolution of 500DPI and high speed, less than 3 seconds for on-demand printing, or up to 20 slides per minute. Its input cartridge holds up to 100 slides and its output holds up to 35 slides. The on-demand printing model captures detail via barcoding, QR code, logo, alphanumeric and graphic printing. Implementing the Jinqun Medical slide printer aids in a time management workflow that you will not want to resist.

### Features:

- Ultraviolet laser
- Permanent and resistant to degradation
- Integrate to LIS/HIS system
- High resolution: 500DPI
- High speed: less than 3 seconds for on-demand printing, or up to 20 slides per minute
- Input cartridge holds up to 100 slides and output holds up to 35 slides
- On-demand printing
- Barcode, QR code, logo, alphanumeric, graphic printing



Model No.	Description
GM620	Laser Slide Printer



**Specifications:**

Dimensions (L x W x H):	18 x 8 x 14in.(460 x 200 x 340 mm)
Weight:	42lbs.(19 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤65dB
Connectivity:	USB2.0/USB3.0
Slide printing speed:	< 3 sec. per slide, 20 slides per min.
High resolution:	500 DPI
Slide capacity:	100 slides
Output tray capacity:	35 slides

Our microscope slide printer is an ultraviolet laser model that can integrate into any laboratory or hospital information system. Permanent and resistant to degradation, the laser slide printer offers a high resolution of 500DPI and high speed, less than 3 seconds for on-demand printing, or up to 20 slides per minute. Its input cartridge holds up to 100 slides and its output holds up to 35 slides. The on-demand printing model captures detail via barcoding, QR code, logo, alphanumeric and graphic printing.

**Features:**

- Ultraviolet laser
- Permanent and resistant to degradation
- Integrate to LIS/HIS system
- High resolution: 500DPI
- High speed: less than 3 seconds for on-demand printing, or up to 20 slides per minute
- Input cartridge holds up to 100 slides and output holds up to 35 slides
- On-demand printing
- Barcode, QR code, logo, alphanumeric, graphic printing
- Built-in scanner scanning barcode on cassette for leaning the workflow



Model No.	Description
GM630	Laser Slide Printer



**Specifications:**

Dimensions (L x W x H):	18 x 9 x 14in.(460 x 240 x 350mm)
Weight:	55lbs(25 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤65dB
Connectivity:	USB2.0
Slide printing speed:	< 3 sec. per slide, 20 slides per min.
High resolution :	500 DPI
Slide capacity:	200 slides
Output tray capacity:	200 slides

Our microscope slide printer is an ultraviolet laser model that can integrate into any laboratory or hospital information system. Permanent and resistant to degradation, the laser slide printer offers a high resolution of 500 dpis and high speed, less than 3 seconds for batch printing, or up to 20 slides per minute. Its input cartridge holds up to 200 slides and its output holds up to 200 slides. The batch printing model captures detail via barcoding, QR code, logo, alphanumeric and graphic printing. Implementing the Jinqun Medical slide printer aids in a time management workflow that

**Features:**

- Ultraviolet laser
- Permanent and resistant to degradation
- Integrate to LIS/HIS system
- High resolution: 500DPI
- High speed: less than 3 seconds for batch printing, or up to 20 slides per minute
- Input cartridge holds up to 200 slides and output holds up to 200 slides
- Barcode, QR code, logo, alphanumeric, graphic printing



Model No.	Description
GM640	Laser Slide Printer





**Specifications:**

Dimensions (L x W x H):	19 x 10 x 14in.(470 x 255 x 360mm)
Weight:	55lbs(25 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤65dB
Connectivity:	USB2.0/USB3.0
Slide printing speed:	< 3 sec. per slide, 20 slides per min.
High resolution:	500 DPI
Slide capacity:	200 slides
Output tray capacity:	200 slides

Our microscope slide printer is an ultraviolet laser model that can integrate into any laboratory or hospital information system. Permanent and resistant to degradation, the laser slide printer offers a high resolution of 500 DPI and high speed, less than 3 seconds for batch printing, or up to 20 slides per minute. Its input cartridge holds up to 200 slides and its output holds up to 200 slides. The batch printing model captures detail via barcoding, QR code, logo, alphanumeric and graphic printing. Implementing the Jinquan Medical slide printer aids in a time management workflow that you will not want to resist.

**Features:**

- Ultraviolet laser
- Permanent and resistant to degradation
- Integrate to LIS/HIS system
- High resolution: 500DPI
- High speed: less than 3 seconds for batch printing, or up to 20 slides per minute
- Input cartridge holds up to 200 slides and output holds up to 200 slides
- Barcode, QR code, logo, alphanumeric, graphic printing



Model No.	Description
GM640P	Laser Slide Printer



**Specifications:**

Dimensions (L x W x H):	14 x 9 x 14 in.(360 x 220 x 360 mm)
Weight:	49lbs.(22 kg)
Power:	AC,90-240V, 50/60 Hz, 300 Watts
Laser model:	Ultraviolet laser
Laser power:	1 Watt
Work noise:	≤65dB
Connectivity:	USB2.0/USB3.0
Slide printing speed:	< 3 sec. per slide, 20 slides per min
High resolution:	500 DPI
Slide capacity:	200 slides
Output tray capacity:	25 slides

Our microscope slide printer is an ultraviolet laser model that can integrate into any laboratory or hospital information system. Permanent and resistant to degradation, the laser slide printer offers a high resolution of 500dpis and high speed, less than 3 seconds for on-demand printing, or up to 20 slides per minute. Its input cartridge holds up to 200 slides and its output holds up to 25 slides. The on-demand printing model captures detail via barcoding, QR code, logo, alphanumeric and graphic printing.

**Features:**

- Ultraviolet laser
- Permanent and resistant to degradation
- Integrate to LIS/HIS system
- High resolution: 500DPI
- High speed: less than 3 seconds for on-demand printing, or up to 20 slides per minute
- Input cartridge holds up to 200 slides and output holds up to 25 slides
- On demand printing
- Barcode, QR code, logo, alphanumeric, graphic printing
- Built-in scanner scanning barcode on cassette for leaning the workflow



Model No.	Description
GM600P	Laser Slide Printer