GUIDER IIs

With large building volume and multiple nozzle diameter options, Guider IIs can meet diversity printing demands of high strength and conventional filaments in offices, schools and industries. Adopting air filtration system, it is safer and more environmental-friendly that Guider IIs is your prior choice to improve production and manufacturing efficiency.

300°C

All Upgrade High-temperature Extruder

• It can reach to 300°C, so as to support more filament printing.

• Instead of coming as a spare part.

FILAMENT

ASA	PETG	PC	PA	ABS	PLA

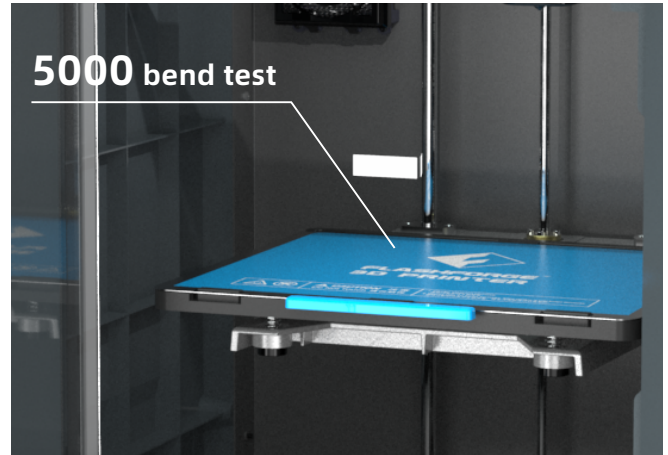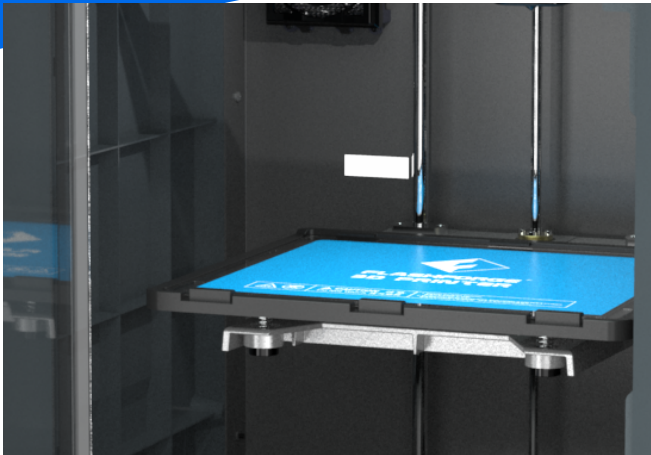| PLA Change Color	PLA METAL	PA-CF	PA-GF

www.flashforge.com
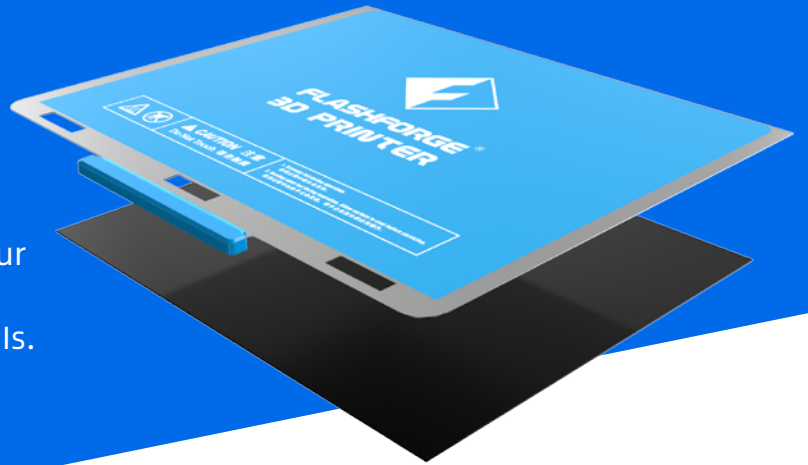
New Platform, New Experience

Glass platform or flexible one, it is at your choice.So as to meet different needs.
An upgrade from last version of Guider IIs. It now includes a flexible spring build plate assy, helping to take off printed models easily.
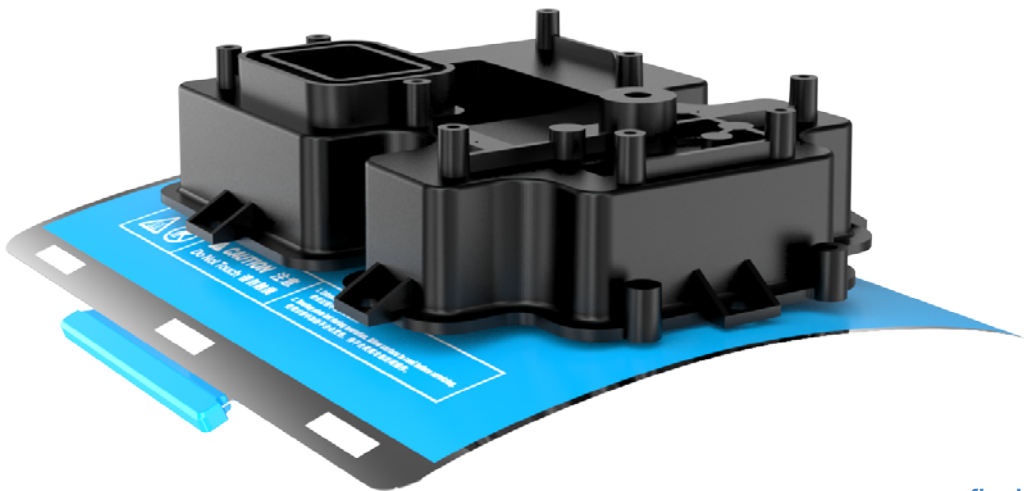
5000 bend test

Glass Platform

Using glass platform（without sticker）to get smoother model buttom; Suggested filament: ABS/PLA/ASA/PETG/PC

Flexible Platform

Using flexible platformto remove models easier; Suggested filament: ABS/PLA/ASA/PETG/PA/PA-CF/PA-GF

www.flashforge.com

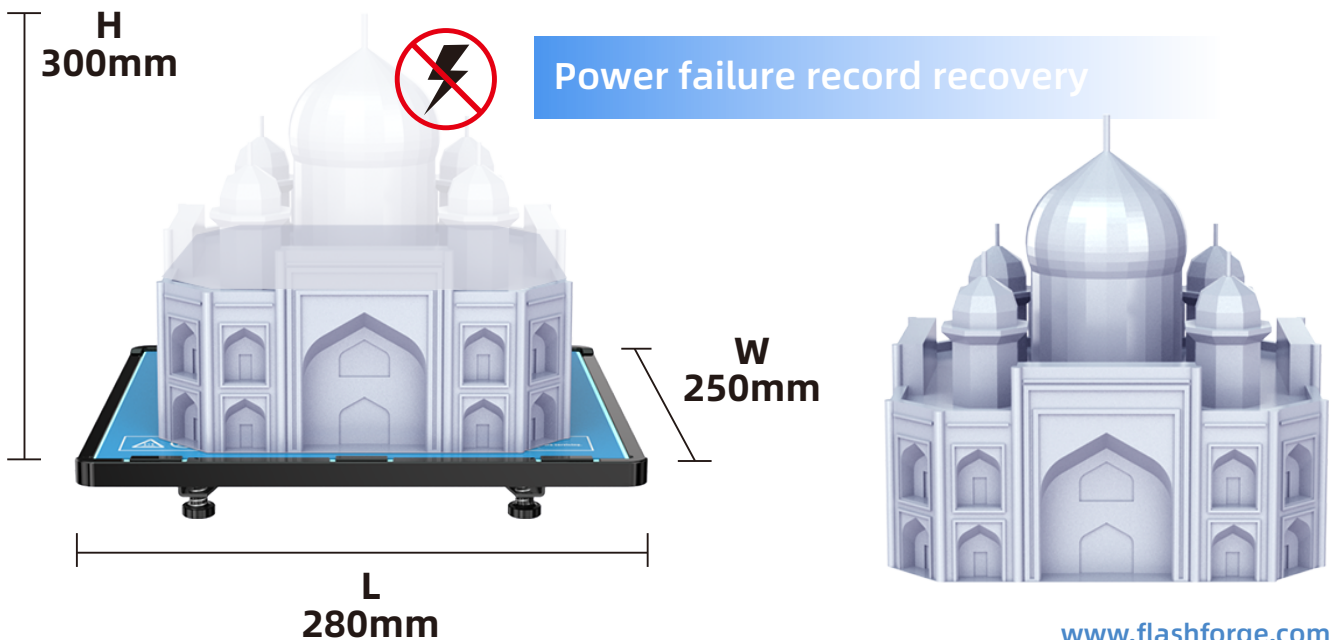| Heatable-platform	Auxiliary-leveling	Filament-detection
Build in-camera	Fully-enclosed body	Resume printing
Touch screen	Wifi	Ethernet

Air filtration

Safer and more environmentally friendly by filtering fine dust effectively generated during printing process.

H 300mm

Power failure record recovery

W 250mm

L 280mm

www.flashforge.com
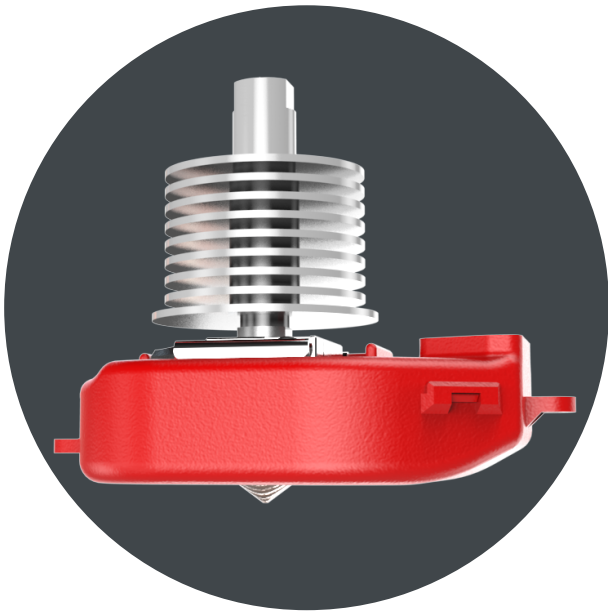
GUIDER IIs

UPDATE

The extruder of Guider IIs will be upgraded to a high-temperature version.

• It can reach to 300℃, so as to support more filament printing.

• This will be updated directly on the printer at factory instead of a spare part.

SUPPORT FILAMENT	ASA	PETG	PC	PA	ABS	PLA
	PLA Change Color		PLA METAL			

FLASHFORGE® 3D PRINTER

FUNCTIONS

Heatable-platform	Assisting-leveling	Filament-detection
Camera monitor	Closed body	Resume printing
Touch screen	Wifi	Ethernet

Air filtration

The air filter device can effectively filter the fine dust generated in the printing process.
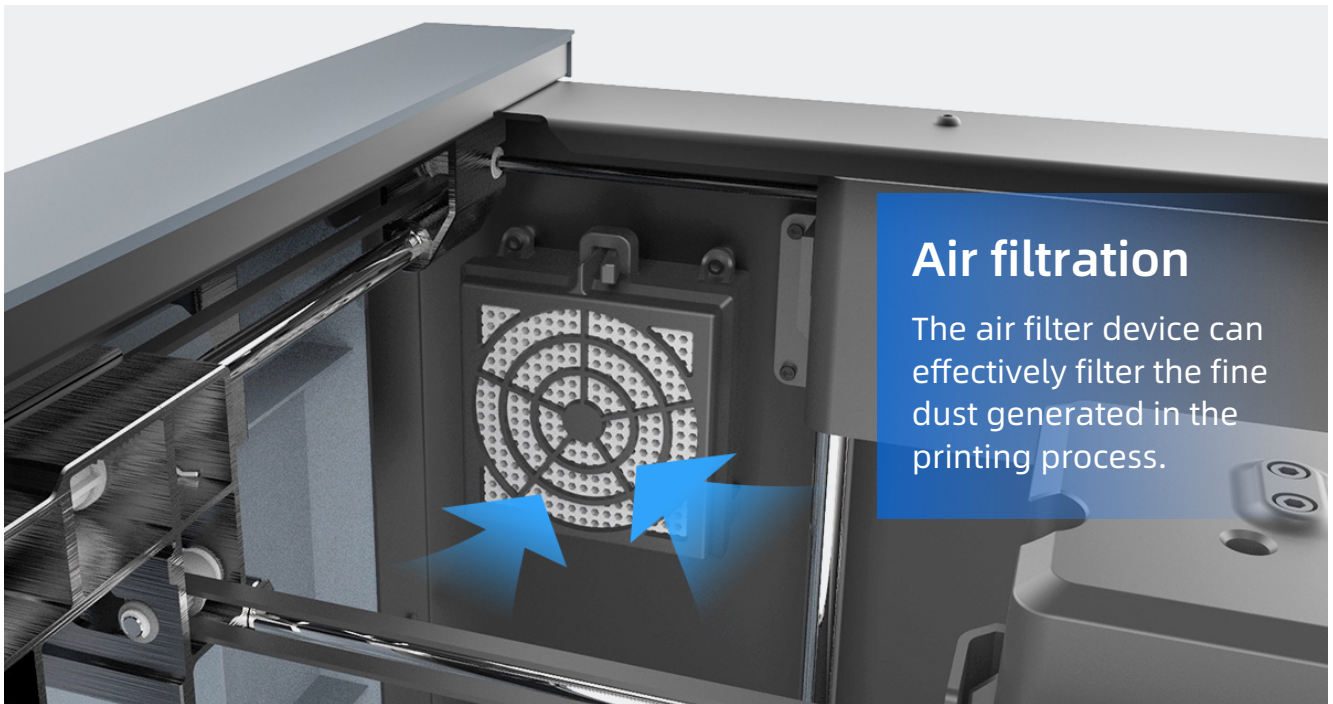
Power failure record recovery
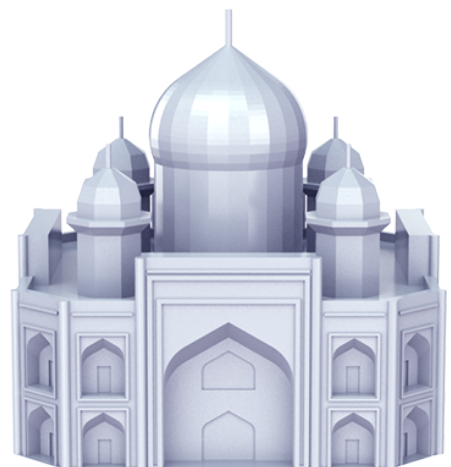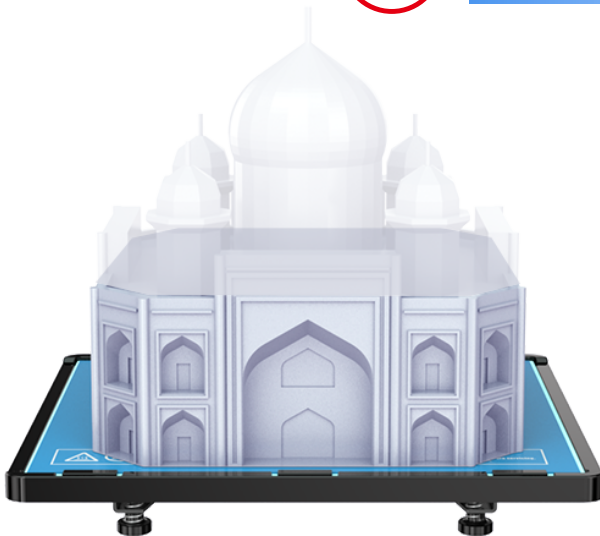
PRINT

Extruder number:	1
Extruder diameter:	0.4mm
Maximum set temperature of extruder:	300℃
Print Volume:	280*250*300mm
Print Speed:	10-150mm/s
Maximum set temperature of platform:	120℃

DEVICE

Printer Volume:	490*550*560mm
Screen:	5-inch Touch Screen
Net Weight:	30kg
Input:	100-240 VAC,47-63Hz
Power:	500w
Internal Storage:	8g
Spool:	External

COMMUNCATION

Data transmission:	USB cable,USB stick,Wi-Fi,Ethernet,FlashCloud,PolarCloud
Software:	FlashPrint
Output:	GX/G files
Input:	3MF/STL/OBJ/FPP/BMP/PNG/JPG/JPEG files