



Wiiibox.COM

WIIBOOX SLA 3D PRINTER

Certified Supplier of Massachusetts Institute of Technology (MIT)
Certified Supplier of China's 180 Key Universities Including Tsinghua University & Peking University
Certified Supplier of Samsung, P&G, HCG, Giant, CCAG and etc.



Replaceable Resin Bracket

Replace the resin bracket and you can print different colors and different kinds of resins just with one 3d printer.



Scraper with Non-beam Structure

With non-beam structure, Wiiibox SLA 3D Printer can ensure the coating uniformity of the single layer of uncured resin and the forming accuracy of the workpieces.



Long Storage of Resin

The resin bracket system in Wiiibox SLA 3D Printer is equipped with automatic storage function to ensure that the resin can be stored for a long time without spoiling.



Vacuum Adsorption System

The resin vacuum adsorption system that adopts flexible accumulators can effectively avoid the cured parts being scratched, meanwhile greatly improve the coating uniformity.



Lifting-type Resin Bracket

Compared with traditional SLA 3D printers, Wiiibox SLA 3D Printer with lifting-type resin bracket is more accurate when controlling liquid level, and more stable when printing.






Hot Air Heating

Compared with the traditional heating way, the hot air heating system equipped in Wiiibox SLA 3D Printer can control the resin temperature and avoid resin deterioration. In addition, the power consumption becomes lower.

Parameters

Notice: The parameters below are only for your reference.

Appearance				
Model Type	3DSL450A	3DSL600A	3DSL800A	3DSL1100A
Laser Type	diode pumped laser	diode pumped laser	diode pumped laser	diode pumped laser
Print Technology	SLA	SLA	SLA	SLA
Maximum Build Size	450*450*300mm	600*600*400mm	800*600*400mm	1100*600*450mm
Layer Thickness	0.05-0.1mm	0.05-0.1mm	0.05-0.1mm	0.05-0.1mm
Recommended Print Speed	6.0m/s	6.0m/s	6.0m/s	6.0m/s
File Formats	STL	STL	STL	STL
Operating System	Windows	Windows	Windows	Windows
Filaments	Photosensitive Resin	Photosensitive Resin	Photosensitive Resin	Photosensitive Resin

Applications



Medical Care



Fashion



Animation



Buildings



Rapid prototyping



Home Furnishing



Art Design



product design

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