



DLP-3D Printer	
Dimension	The Biggest Dimension 945mm(L) x 1300mm(W) x 1700mm(H) (PS. Can Customize Of The Size)
Replace The Power	Power: 110V AC OR 220V AC: Maximum Function: 2KW
Other	No vibration, keep ventilated, the operating temperature is 0 degrees to 45 degrees Operating Temperature 0 degrees to 45 degrees
Hard Disk Parameters Of Slicing Software	CPU:i7; RAM:16GB; HDD:SSDs; (Intel,Samsung); Graphics: Integrated; Independent; (Intel,NVIDIA)
Operating System	Win 7 64 bit; Mac OS; Linux
File Format Supported	STL; OBJ
File Format Supported	Pro/E; UG; Solidworks; Rhinoceros; Zbrush
Language	English; Chinese; Customiz Langug

Print Size	L:440*247*300mm
	M:380*420*200mm
	S:200*180*200
Print Resolution	Z Axis: 0.01mm-0.1mm
	X Axis: 0.075mm-0.35mm
	Y Axis: 0.075mm-0.35mm
Print Speed	1.5s/layer(wall thickness 3-4mm)
	5s/layer(wall thickness >4mm)
	7s/layer(wall thickness 1.5-2.5mm)
Yield Rate	100%(wall thickness >=3mm)
	90%(wall thckness 2-2.5mm)
	60%(wall thickness 1.5-1.85mm)
	50%(wall thickness 1.5mm)
Layer Thickness	Thinnest wall thickness:1.5mm
	Opnimal wall thickness:3.5mm