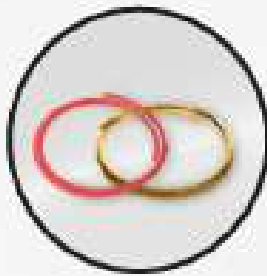
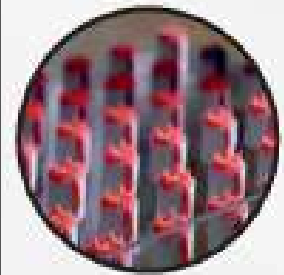




3D Printer



Waxjet 510

Description :

The WaxJet 510 is a cutting-edge 3D printer using Multi-Jet Printing (MJP) technology to produce precise wax patterns for industries like jewelry and dental. With high resolution, smooth finishes, and compatibility with traditional casting, it streamlines workflows and delivers exceptional accuracy for intricate designs.

WaxJet 510 provides:

1. Customized and quick production of small batch orders;
2. Produce styles which traditional craft cannot achieve;
3. Save the cost of plate making and revision, reduce reliance on manual revision;
4. Standardized process and save labor cost;
5. Anti-leak style, release designers creative.

Material Specification

Structural Material	FFWJ1200
	N.W:1.15 kg/bottle
Supporting Material	FFWJ3200
	N.W:1.6 kg/bottle

Product Specification

Printing Technology	MultiJet Printing (MJP)
Build Volume	289*208*100mm
Printing Mode	XHD: 2500*2500*1700 DPL: layer thickness:15um
Dimensional Accuracy	±0.04mm / 20mm
Power Supply	AC220-240V,50Hz,4kw
Equipment Dimensions	1352*775*1600mm
Net Weight	480kg
Gross Weight	630kg
Package Size	1530*900*1837mm
Slicing Software	WaxJetPrint
Support File Format	stl / slc
Hard Disk Capacity	500G
Connectivity	Network 10/100/1000 Ethernet / USB
Supported Operating System	Windows 7 / Windows 10(64bit)
Working Environment	Temperature:18-28°C, humidity: 30-70%



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