

SPECIFICATIONS

NBEE		
PRINTING	Printing Technology	LCD Stereo Lithography
	Build Volume	192 × 120 × 180mm 7.5" × 4.7" × 7.1"
	XY Resolution	49.8μm
	Maximum Accuracy*	±10μm
	Layer Thickness (Z resolution)	10-200μm(25, 50, 100μm recommended)
	Separation Mechanism	Stereo-Polymer Multi-layer Film Peel
	Support	UNIZ Smart Support Technology
	Printing Speed**	6 full arches printed in 5 minutes
HARDWARE	Dimension/Weight	380 × 380 × 1230 mm [W×H×D] 15" × 15" × 49", 60KG/132LB
	Operating Temperature	18–28° C (64–82° F)
	Power Requirement	110V 6A/220V 3A 60Hz/50Hz
	Optical System	4 th Generation Collimated Light Source
	Mechanical	Cast Aluminum & CNC, Sheet Metal
	Connectivity	USB Flash Drive, Wi-Fi, Ethernet
	Control Pannel	7" Touch Screen
	Slice Format	zslr

* Maximum accuracy is only achievable at integer multiples of smallest pixel sizes.

**The printing efficiency is based on the test model, it may differ from one to another.