

MiiCraft+ Technical Spec

Printing Function	Build Size	43mm x 27mm x 180mm
	XY resolution	56 microns
	Z-axis resolution	A . 5 microns as a step from 5~200 microns B . 30/50/100 microns with MiiCraft Resin
	Speed	3cm/hour @ 100microns/z axis 2cm/hour @ 50microns/z axis 1cm/hour @ 30microns/z axis
Hardware	Product Architecture I	Industrial Equipment (standalone, no need to connect to a PC when printing)
	Product Architecture II	Printing and post curing at the same time
Software	Printing Software	MiiCraft Builder powered by Materialise Automatic support generation* Auto Model repairing Model Slicing Printing Parameter Setting
	Printer Control Software	MiiCraft+ control User Interface- via browser Printing Progress Overview
Accessory		Teflon film x 6 Picker x 2 Cleaning kit x 1 RJ45 Cable Power adapter+ power cord Resin x 1 (500g/bottle)
Dimension & Weight	Printer	20.8cm(L) x 20.5cm(W) x 33.5cm(H) 8.5Kg
	Full package	41.5cm(L) x 39.0cm(W) x 45.0cm(H) 10Kg

• No support preview