

## PartPro350 xBC



## **■** Printing Properties

Technology	Binder Jetting
Build Volume (W x D x H)	222 x 350 x 200 mm (8.7 x 13.8 x 7.9 in)
Product Dimensions (WxDxH)	1380 x 770 x 1300 mm (54.3 x 30.3 x 51.2 in)
Product Weight	233 kgs (513.7 lbs)
Resolution	1600 x 1600 dpi
Layer Thickness	0.1 mm (100 microns)
Build Speed	Up to 18 mm/hour
Material Compatibility	BuiltPro Powder
	DurajetPro Binder,
	CynidePlus,Color cartridges,
	FlashYellow,Color cartridges,
	IperMagenta, Color cartridges

## **■** Operating Requirements

<u> </u>	
<b>Operation Software</b>	BCPware
Supported File Formats	.stl, .wrl, .obj, .3mf
Operation Temperature	20 ~ 30 °C (68 - 86 °F)
<b>Operation Humidity</b>	RH Range 20 ~ 50%
Power Requirements	220V ~ 50-60 Hz, 7A
	110V ~ 50-60 Hz, 12A
	100 watts are required for printer standby status
Floor Requirements	Up to 4.8 Kg/cm2 of point loads
	Up to 200 Kg/m2

## **■** System Requirements

Processor (CPU)	4th Generation Intel® Core™ i5 and above
Memory (RAM)	16GB DRAM and above
Hard Drive	100GB and above
Graphic Card	NVIDIA GeForce GT 7 series with 2GB RAM or same level of other
	brand products
Operating System	Windows 7, 8, 10 64-bit