

IM Specification

	IM-96	IM-78	IM-110	IM-130
Build size X / Y / Z	96 x 54 x 150	78.5 x 44 x 150	110 x 61 x 150	130 x 73 x 150
Pixel size X / Y	50 μm	40 μm	57 μm	67 μm
Z Control	25, 50, 75, 100 μm			
Light Source	405nm UV LED			
Resolution	FHD 1920 x 1080			
Material	Various Photopolymer Resin			
File Input	stl, obj, 3ds, amf			
Network Compatibility	Ethernet			
Size	31 x 32 x 65 cm			
Weight	22 kg			
Power supply	DC 24V 5A			

# IM-Series

High quality 3D Printer  
for Jewelry, Dental



# IM-Series

It delivers accurate models, smooth surface finish and appliances in specialized jewelry and dental materials

## Features

- 40 – 67 microns  
High Accuracy  
High Precision  
Best Quality
- Optimizing productivity
- Specialized materials for Dental, Jewelry
- Digital Touchscreen for easy printing
- Long lifetime UV LED lamp



## Materials

### + Functional materials

- High temperature
- Ortho, Dental
- Fast Cure
- Function materials
- High Resolution
- Soft & Flexible
- Wax

### + General purpose resin

- Acrylic
- ABS like
- Tough
- Transparent
- Flexible
- Castable



## Software

