DentaJet® Series

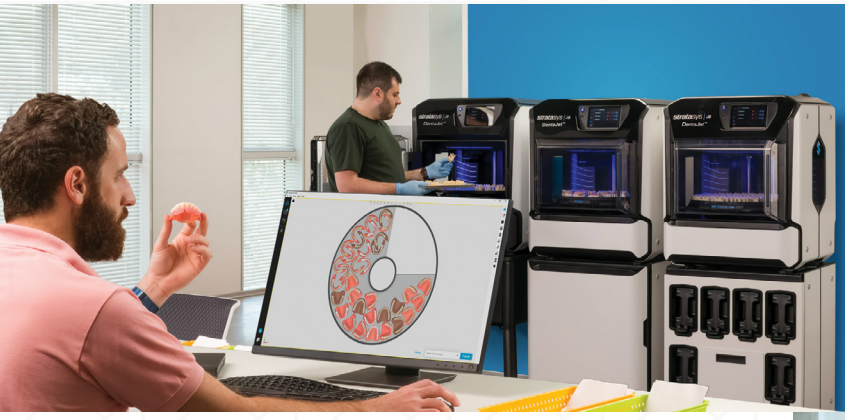
Multi-material 3D Printing Powered by PolyJet™ Technology

stratasys

Print More. Work Less.

90%	2X	70%	10X
labor & consumable savings	faster workflows	fewer manual touchpoints	production per build

- **Unattended** printing and curing
- Large print tray in a **compact footprint**
- Fully **encapsulating** support
- **Sealed, odor-free** resin environment
- **Easy, damage-free** support removal with no IPA



Streamline your digital workflow with GrabCAD software.

- Automated nesting & support generation
- Fleet management
- Remote printing
- Easy to use

Peace of Mind

with Dental Priority Service and Support

- Dedicated, expert dental phone support
- Guaranteed onsite technician within 48 hours
- Backup printing available

Trusted by Glidewell, implant concierge, EXPRESS DENTAL LABORATORY, dobsonortho LABORATORY, AA

DentaJet XL

The most efficient, lowest labor, lowest cost per part production solution for highly accurate implant cases and models – at scale.

30% faster printing with Super High Speed mode

up to **67%** lower cost per part

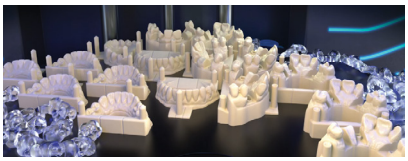
4X larger resin cartridges

print **2** materials simultaneously

"The DentaJet XL has significantly improved our digital workflow. We have already seen significant material and labor savings. Creating print jobs has become extremely fast and simply with the automatic part nesting features."

James Dobson, Vice-President
Dobson Orthodontic Laboratory

Print up to 16 multi-material implant cases in 6 ½ hours



Print up to 102 crown & bridge models in 4 ½ hours

Print up to 36 aligner arches in 2 ¼ hours

Technical Information

Technology	Main Properties	
Available Resins	Biocompatible Resins: • MED610™ Bio- compatible material • VeroGlaze™ MED620	Color Resin: • VeroDent™ PureWhite
Build Tray	Printing area: 1,174cm^2, Print Height: 187mm	
System size (W x H x D) & weight	65 x 152 x 66 cm (25.6 x 59.8 x 26 in); 199 kg (439 lbs.)	
Operating Conditions	Temperature 18-25 °C (64 -77 °F); relative humidity 30-70% (non-condensing)	
Power Requirements	100 -240 VAC, 50 - 60 HZ, 10A, 1 phase	
Regulatory Compliance	CE, cTUVus, FCC, Industry Canada, RCM Noise: 67 dB	
Build Modes	High Quality High Speed (HQHS) - 20.625µ, Super High Speed (SHS) - 61.875µ. (for aligner arches only)	

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