ProJet® MJP 3600W & 3600W Max

High throughput MultiJet Printing production of precision casting patterns

The ProJet MJP 3600W and 3600W Max generate 100% RealWax™ micro-detail, precision patterns for high capacity production.

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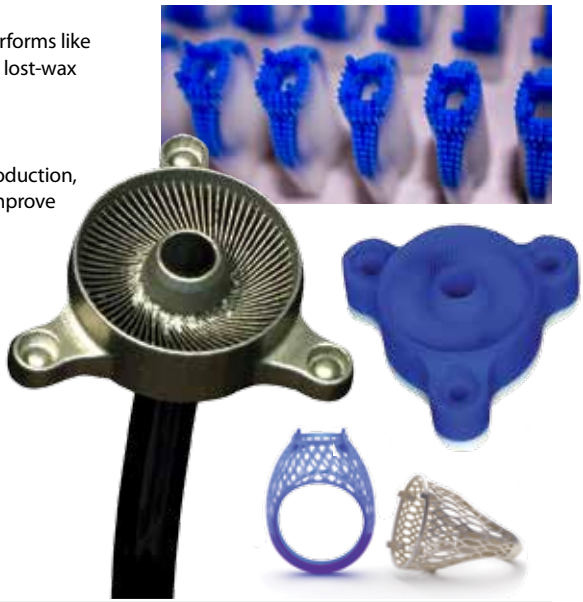
ProJet® MJP 3600W & 3600W Max

SUPERIOR WAX CASTING PATTERNS, UNMATCHED THROUGHPUT

EASY-TO-CAST
VisiJet® M3 Hi-Cast 100% wax material performs like industry standard casting wax, in existing lost-wax casting processes and equipment.

HIGH CAPACITY
Designed for high output wax pattern production, the ProJet MJP 3600W and 3600W Max improve casting room efficiency to increase the productivity, precision and possibilities of direct investment casting.

HIGH RESOLUTION PATTERNS
Print sharp edges, extreme crisp details and smooth surfaces with high fidelity, ideal for jewelry manufacturing, automotive casting, micro-detail medical devices, electrical components, figurines, replicas, collectables and more rapid foundry prototyping or low-volume end-use part manufacturing.



	ProJet MJP 3600W	ProJet MJP 3600W Max
Build Envelope Capacity (X x Y x Z)	HD Mode: 11.75 x 7.2 x 8 in (298 x 183 x 203 mm) UHD & XHD Modes: 5 x 7 x 8 in (127 x 178 x 203 mm)	All Printing Modes: 11.75 x 7.2 x 8 in (298 x 183 x 203 mm)
Build Materials	VisiJet M3 Hi-Cast - 100% wax	
Support Material	VisiJet S400 - Eco friendly, hands-free dissolvable wax	
Resolution	High Definition (HD) Mode: 375 x 450 x 790 DPI; 32 µ layers Ultra High Definition (UHD) Mode: 750 x 750 x 1300 DPI; 20 µ layers Extreme High Definition (XHD) Mode: 750 x 750 x 1600 DPI; 16 µ layers	
Typical accuracy	±0.001-0.002 inch per inch (0.025-0.05 mm per 25.4 mm) of part dimension	
Included Software	ProJet Accelerator	
Standard Warranty	1 year parts & labor, 5 year print head	

MANUFACTURING*THE*FUTURE™

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