



3D printers - 3D SYSTEMS - ProJet 1200 - MACH-ID 7436



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Make 3D SYSTEMS
Type ProJet 1200
Year 2020

Specifications

X - Travel	43 mm
Y - Travel	27 mm
Z - Travel	150 mm
Resolution	56 Micron
Accurate	0,03 mm
Plastic printer	VisiJet FTX (UV Curable Plastic)

Dimensions

Length	230 mm
Width	230 mm
Height	362 mm
Weight	12 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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The affordable ProJet® 1200 3D printer from 3D Systems puts the high precision and exceptionally fine feature detail of a professional 3D printer right on your desktop. Parts made on the ProJet 1200 are castable, so it is ideal for dental wax-ups, jewelry and other castings, and the durable, stiff parts are also great for plastic prototypes. Featuring fast print times, the ProJet 1200 is a workhorse when short cycle times are crucial. Convenient all-in-one material cartridges make it easy to replenish materials, and networkbased printing means your whole team can easily access the printer.

ProJet 1200 Net Build Volume (xyz) 1.69 x 1.06 x 5.90 in (43 x 27 x 150 mm) Native Resolution (xy) Layer Thickness 0.03 mm (0.0012 in) Vertical Build Speed 14 mm/hour (0.55 in/hour) Material VisiJet® FTX Green Material Packaging All-in-one cartridge with built-in print window Post-processing Built-in UV Curing Station Software – Easy installer – Network connection – Windows®-based OS – Automatic and optimized supports File Input STL Electrical Input Output 100-240 VAC, 50/60 Hz, 2.0 A 24 V DC, 3.75 A, 90 W max Dimensions (WxDxH) 3D Printer Crated 3D Printer Uncrated 15 x 15 x 22 in (381 x 381 x 560 mm) 9 x 9 x 14 in (230 x 230 x 356 mm) Weight 3D Printer Crated 3D Printer Uncrated 25 lbs (12 kg) 20 lbs (9 kg)

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