



Kunststof 3d printers - 3D SYSTEMS - Projet 1200 - MACH-ID 7551



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Merk 3D SYSTEMS

Type Projet 1200



Specificaties

Verplaatsing X - as	43 mm
Verplaatsing Y - as	27 mm
Verplaatsing Z - as	150 mm
Resolutie	585 dpi
Nauwkeurigheid	30 Micron
Kunststofdrukker	VisiJet® FTX

Afmetingen

Lengte	300 mm
Breedte	300 mm
Hoogte	400 mm
Gewicht	15 kg

Belangrijk: De informatie op deze pagina is naar beste vermogen en overtuiging verkregen en waar nodig verkregen van de fabrikanten. De nauwkeurigheid kan niet worden gegarandeerd maar de informatie wordt te goeder trouw gegeven. Dienovereenkomstig vormt het geen vertegenwoordiging of contractuele voorwaarden. We raden u aan om alle essentiële details te controleren!



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The **ProJet 1200** brings SLA accuracy to your desk in an affordable all-in-one package. Easily print micro-fine detail metal casting patterns, dental wax-ups and plastic parts in short cycle times.

The affordable ProJet® 1200 desktop 3D printer provides the high precision and exceptionally fine feature detail of a professional 3D printer. It is perfect for producing strong, precise plastic prototypes of small mechanical components, intricate sacrificial patterns, including exceptionally detailed jewelry pieces and dental wax-ups, as well as models and end-use micro-parts for figurines, scale models, fashion accessories and décor.

Delivering legendary SLA accuracy in an affordable package, the ProJet 1200 hits the sweet spot of resolution and surface finish. With 30 micron layers and 56 micron resolution, it consistently delivers crisp details on small features, including feathered edges and crisp grooves that are commonly found on tooth anatomy or jewelry micro pave settings, that meet or exceed printers costing over six times as much. The capital outlay of this affordable printer is so small the depreciation cost per part is negligible, allowing redundant systems.

With easy-install cartridges from your choice of VisiJet® FTX material, powerful and simple 3D Sprint™ print client software, factory calibrated and self-contained curing station for trouble-free operation, the ProJet 1200 is a convenient all-in-one desktop 3D printer for safe operation in virtually any setting, from the dental lab or jewelry bench, to the designer's and engineer's desk.

Print remarkable high quality parts in minutes instead of hours. Fast print times allow you to keep up with the production rate of dental technicians and jewelers assembling components. Print most jewelry pieces in less than two hours and 10 dental wax-ups in less than an hour.

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