



Plastic 3D printers - XYZ Printing - da Vinci 1.0 Pro - MACH-ID 7636



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Make XYZ Printing
Type da Vinci 1.0 Pro
Year 2022

Specifications

X - Travel	200 mm
Y - Travel	200 mm
Z - Travel	200 mm
Resolution	20 - 400
Accurate	12,5 Micron
Plastic printer	PLA / Antibacterial PLA / ABS / Tough PLA / PETG / HIPS / Wood

Dimensions

Length	468 mm
Width	558 mm
Height	510 mm
Weight	23 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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Great Prints Every Time

The da Vinci 1.0 Pro from XYZ printing comes with a 200 x 200 x 200 mm aluminum print bed and enclosed print area for more consistent print quality. The aluminum print bed rapidly distributes heat evenly and decreases the chances of warpage giving you great ABS prints..

3rd Party Filament

Choose from a wide range of third-party materials such as ABS, PLA ,PETG, or HIPS filament and easily adjust a wide range of print settings in XYZware Pro or other slicing software(Cura and Slic3r)

Upgradable Laser Engraving

Make your projects that little bit more professional with an optional laser engraving add-on. Simply replace the print-head with a laser module, load our engraving software and engrave on plastic, leather, paper, cardboard or wood

Wireless Printing

Set the da Vinci 1.0 Pro up in your workshop and connect to it wirelessly to print from anywhere within your home/office network.

Open Filament System for Limitless Possibilities

Your 3D printer's open filament system lets you print with 3rd party materials. You also get to choose from XYZprinting's full range of 3D printing filaments, regardless of their chip type — simply use the filament without its chip and select the 'default' profile for your material on XYZprint.

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