



Imprimantes 3D - XYZ Printing - PartPro 300 xT - MACH-ID 7438



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Marque XYZ Printing
Taper PartPro 300 xT
Année 2022



Caractéristiques

X - Courses	295 mm
Y - Courses	300 mm
Z - Courses	300 mm
Resolution	400- 700 Micron
Accurate	12.5 Micron
Plastic printer	ABS / PLA / PETG / BVOH / Tough PLA

Dimensions

Longueur	540 mm
Largeur	610 mm
Hauteur	733 mm
Poids	41 kg

Important : les informations sur cette page ont été obtenues au meilleur de nos connaissances auprès des fabricants. L'exactitude n'est pas garantie mais les informations sont données de bonne foi. En conséquence, cela ne constitue pas une représentation ou des conditions contractuelles. Nous vous recommandons de vérifier tous les détails essentiels !



Transito 21
6909 DA Babberich
51.9066195, 6.14990950

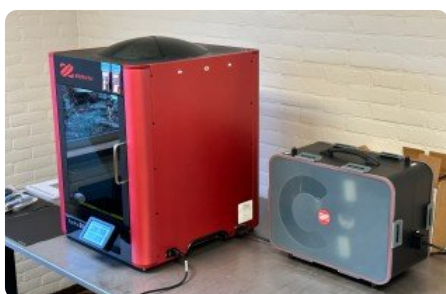
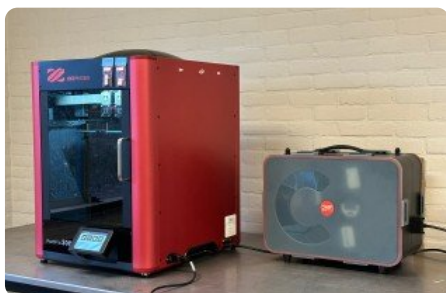
T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
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Hardened Steel Nozzle

High temperature hardened steel nozzle enables advanced material usage and quality results. Advanced auto leveling and calibration insures high precision accurate parts.

Heated Chamber Ensure Excellent Print Quality

The heated chamber keeps the printing temperature constant for excellent performance on complex geometries.

High Performance Dual Extrusion

The high performance dual extruder allows for use of advanced materials like PETG, ABS, PLA, Tough PLA and of course water-soluble support material.

Double Capacity Supports Large-area Continuous Printing without Interruption

Two 3kg rolls capacity extends ease of use and change over intervals. Y tube connector can replenish the filament immediately if ran out of the filament from one side.

Fused Filament Fabrication (FFF)

It is a 3D printing process that uses a continuous filament of a thermoplastic material.

Find the Right Material for the Job

XYZprinting offers a versatile range of materials to ensure that you'll always find the right material for making external components or model parts.

XYZprint AM^{FFF}

XYZprint AM^{FFF} is a printing software application designed for XYZprinting's FDM 3D printers. It lets you preview your prints in full color and customize a range of print settings, before sending your models to print.

XYZengraver

XYZengraver is an engraving software tool designed for our laser engraver module. Expand your creativity by engraving on paper, leather, wood, and plastic (PP, ABS, PE).

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