



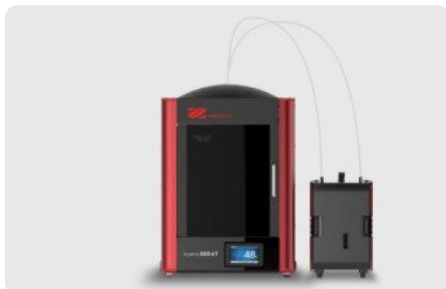
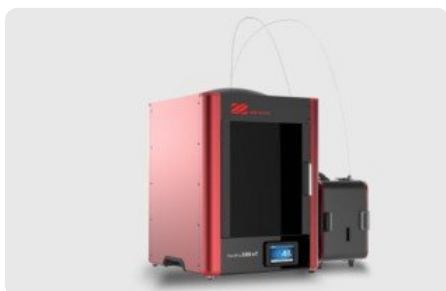
3D printers - XYZ Printing - PartPro 300xT - MACH-ID 7386



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MACH-ID 7386

Make XYZ Printing
Type PartPro 300xT
Year 2021
Control TouchScreen



Specifications

X - Travel	295 mm
Y - Travel	300 mm
Z - Travel	300 mm
Resolution	0,4 mm singel nozzle 50 - 400 micron
Plastic printer	Yes, ABS / PLA / PETG / BVOH
Metal printer	Yes PS / PLA Metallic

Dimensions

Length	540 mm
Width	610 mm
Height	733 mm
Weight	42 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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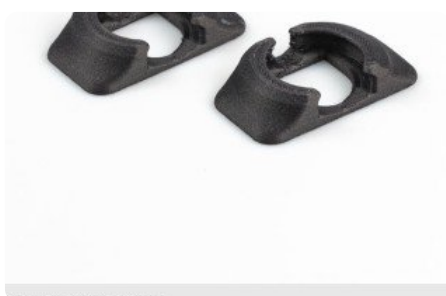
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The PartPro 300 XT is a professional FFF 3D printer for functional prototyping. With the PartPro 300 xT you get a high quality FFF 3D printer. This machine has all the features a professional FFF 3D printer should have. Firstly, it has a heated build chamber and a drying box for the filament. Secondly, it has a number of user conveniences such as built-in camera and remote control. To list only the most important elements first. With a construction volume of 195 x 270 x 300 mm with dual extrusion and 295 x 300 x 300 mm with single extrusion, it also has a respectable construction space. The positioning accuracy of the stepper motors is 0.0125mm in the XY axis. You can choose the Z-axis resolution from 50 to 700 µm.

The PartPro 300 xT from XYZprinting Professional enables you to produce functional prototypes from inexpensive and stable thermoplastics. This FFF 3D printer is designed for high usability and high performance.

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