

3D PRINTER MACHINE

High Precision All-Metal Upgrade Frame 3D Printer Assembled Kits

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3106001	3D Printer Machine	China, exported worldwide



Description

A high precision all-metal upgrade frame 3D printer supplied as assembled kits, with a rigid metal frame in place of the acrylic or plastic frames used on entry-level machines.

Frame rigidity is what determines print accuracy on an FDM printer, because the print head accelerates and decelerates constantly and any flex in the frame shows as ringing and dimensional error in the part. An all-metal frame is therefore the upgrade that most affects print quality, more than nozzle or firmware changes. Supplied as assembled kits, so some final assembly and calibration is expected. Contact EMC Machines Manufactures with your build volume and material requirement for a recommendation.

Technical specification

Specifications are configured per order. Send your capacity, voltage and duty requirements and we will return a full technical sheet.

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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