NAUGRA®

Product name:	Product code:
Desktop 3D Printer FDM Type	CMI-NP-1563



Description

Desktop 3D Printer FDM Type is a fused deposition modelling printer which builds parts layer by layer from plastic filament. It is used for prototyping design models and learning additive manufacturing.

Technical specification

File Format	STL, G-code
Heated Bed	Up to 100 deg C
Power	350 W, 230 V AC 50 Hz

Desktop 3D Printer FDM Type is a fused deposition modelling printer which builds parts layer by layer from plastic filament. It is designed for prototyping design models and learning additive manufacturing. Key highlights include heated build plate, dual gear extruder and auto bed levelling.

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Features

- Heated build plate
- Dual gear extruder
- Auto bed levelling
- Colour touch screen
- Filament runout sensor

Technical Specifications

Build Volume	220 x 220 x 250 mm
Layer Resolution	0.1 to 0.4 mm
Nozzle Diameter	0.4 mm
Filament	PLA, ABS, PETG 1.75 mm