GARUDA3D

ADVANCED ADDITIVE MANUFACTURING SOLUTONS

INDUSTRIAL 3D PRINTERS



WE MANUFACTURE

FFF 3D PRINTERS

High performance FDM/ FFF 3D Printers for industrial applications.

PELLET 3D PRINTERS

Large format pellet extrusion printers for cost effective, high-throughput production.

BIO 3D PRINTERS

Advanced bioprinting platform for research and biofabrication.

FOOD 3D PRINTERS

Multi-material food printers for innovative food and chocolate creations.

Precision Engineered

Industrial Reliability

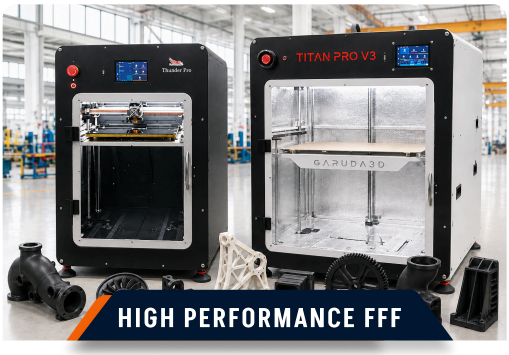
Wide Range of Solutions

Expert Support

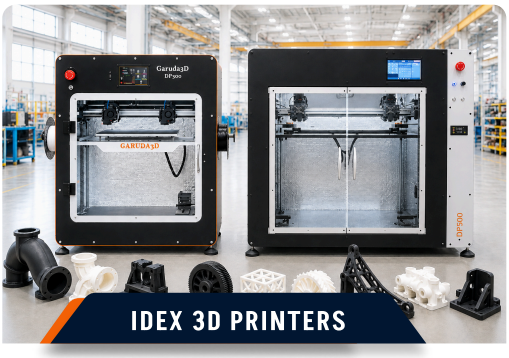
ENGINEERED FOR PERFORMANCE

FFF & IDEX FILAMENT 3D PRINTERS

High Precision. Reliable Performance



HIGH PERFORMANCE FFF

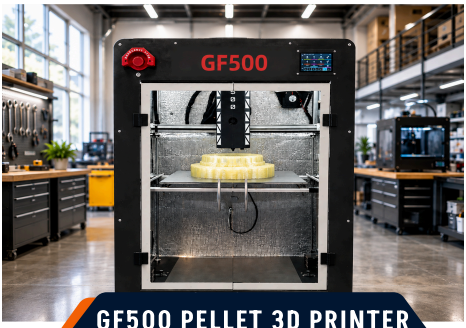


IDEX 3D PRINTERS

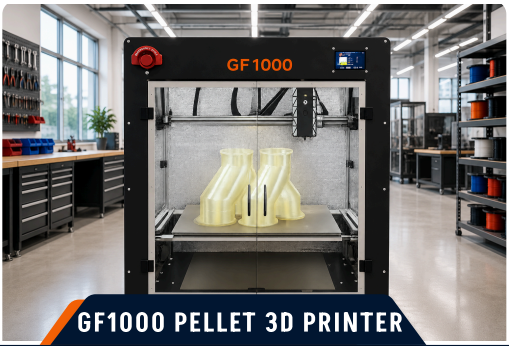
- High Precision Printing
- Reliable Performance
- Heated Chamber Upto 50° C
- Wide Material Compatability
- Independent Dual Extruder
- Large Build Volume
- Multi-Material Printing
- Mirror / Duplicate Mode

PELLET 3D PRINTERS

Large Scale. Strong Parts. Low Material Cost



GF500 PELLET 3D PRINTER



GF1000 PELLET 3D PRINTER

- 500×500mm Build Volume
- Upto 85% Cost Savings
- Direct Pellet 3D Printing
- 1000×1000mm Build Volume
- Large Format Printing
- High Throughput Extrusion

FROM FILAMENT TO PELLET • BUILT FOR INDUSTRY

- PROTOTYPING
- TOOLING
- JIGS & FIXTURES
- FUNCTIONAL PARTS
- LARGE-FORMAT MANUFACTURING

SEMI SOLID EXTRUSION

BIO 3D PRINTERS

Designed for Research, Bio-Inks & Medical Applications.



BIO MORPH - BIO 3D PRINTER

Single-head bioprinting for startups, universities and R&D Centers

Single-Head | Variable Bioinks



BIO PRO - BIO 3D PRINTER

Multi-head bioprinting for pharmaceutical and tissue engineering applications.

Multi-Head | High Precision

FOOD & CHOCOLATE 3D PRINTERS

Multi-Material. Temperature Control. Creative Freedom



NEXUS Q4 - FOOD 3D PRINTER

Advanced 4-head food printer for multi-ingredient and multi-colour edible creations.

4-Heads | Multi ingredient | Temperature Controlled



COCOA3D - CHOCOLATE 3D PRINTER

Chocolate 3D printing with precise temperature control for custom chocolates and confectionery.

Chocolate Specific | Tempering Control | Confectionary grade

ADVANCED MATERIALS • SPECIALIZED APPLICATIONS.

Biofabrication | Food Innovation | Multi-Material Printing | Chocolate Printing

WHY CHOOSE GARUDA3D?

- Industry Focused Solutions
- In-House Design & Development
- Reliable Support Across India
- Installation & After sales support

MAKE IN INDIA

TRUSTED BY INDUSTRIES



12+

Industrial 3D Printers

- Industrial Grade Quality
- Customization & R&D Support
- Rigorous Testing & Quality Assurance
- Multi-Technology Solutions
- Pan India Installation & Service
- Support & Guidance 12x7

ABOUT GARUDA3D

Garuda3D designs and manufactures industrial 3D printers and delivers multi-Technology additive manufacturing solutions for industry, R&D and specialized applications.

WE DESIGN
3D Printers • Custom Machines • Engineering Solutions

WE MANUFACTURE
FFF • Pellet • Food • Chocolate 3D Printers • Custom Systems

WE INNOVATE
Additive Manufacturing • R&D • Custom Applications • From Idea to Reality

SCAN TO KNOW MORE

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