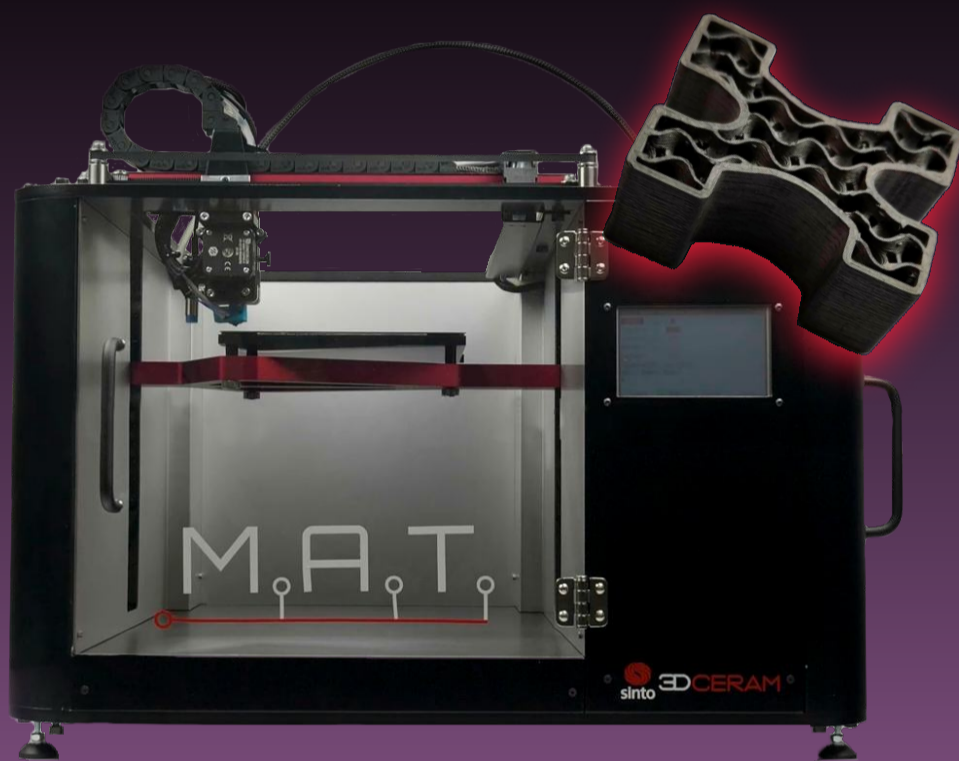




ADDITIVE +

3DCERAM

CERAMIC AND METAL FFF 3D PRINTER M.A.T. - MULTI ADDITIVE TECHNOLOGY



POWERFUL 3D PRINTER FOR METALS, CERAMICS AND MORE: CNC + ROBOCASTING, ALL IN ONE

The M.A.T. is a new type of machine able to work with several 3D technologies in the SAME equipment (Multi Additive Technology).

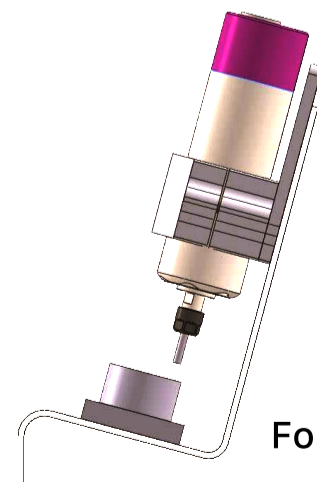
SAFE AND EASY TO USE: IDEAL FOR A WORKSHOP OR LABORATORY ENVIRONMENT

The M.A.T. has been designed as a versatile, accurate and robust 3D tool for research centers which want to develop in house new materials or new 3D technologies.

COMPATIBLE WITH DARK CERAMICS.

A modular machine designed to integrate several technologies:

- FFF
- Machining tool
- Robocasting
- And much more depending on your needs



Machining tool

For green part processing



ADDITIVE +

3DCERAM

FIRST TRUE FFF CERAMIC 3D PRINTER M.A.T.



- Weight 133 lbs
- Dimensions 26 x 24 x 25 in
- Build Volume 7.9x7.9x7.9 in

Ceramics

Silicon carbide

- Very high hardness and wear resistant at high temperature
- High thermal conductivity and low thermal expansion

Alumina

- Good mechanical strength and thermal conductivity
- High electrical resistivity, hardness and wear resistant
- Chemically inert

Chemically inert

Zirconia

- Excellent mechanical properties
- Chemical inertness
- High Hardness

Metals

Titanium

- High strength to weight ratio, low thermal conductivity and CTE, Bio compatible

Stainless steel

- Good corrosion resistance, good mechanical strength, easy to machine, low material cost



Additive Plus combines technology, expertise, and a personal touch to deliver various 3D printing services and products: 3D printers, 3D scanners, atomizers, industrial vacuums, laboratory and analytical instruments, industrial machinery, furnaces, software, materials and many more. Local engineering and maintenance team. Flexible payments terms available. We aim to empower everyone to live their additive journey effectively.

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Sustainable
3D Manufacturing