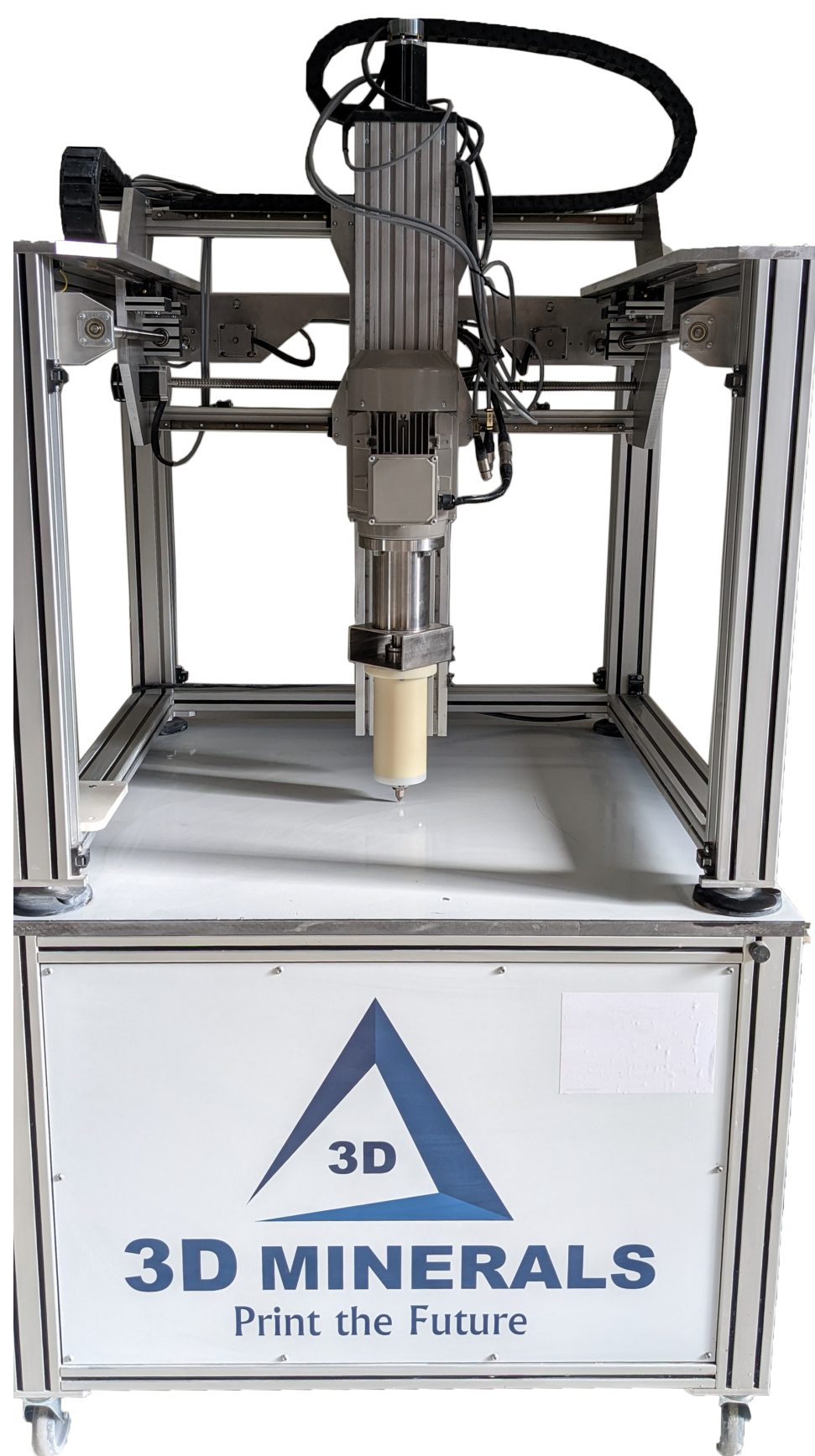


**3D MINERALS**  
Print the Future

# Cartesian 3D Printer

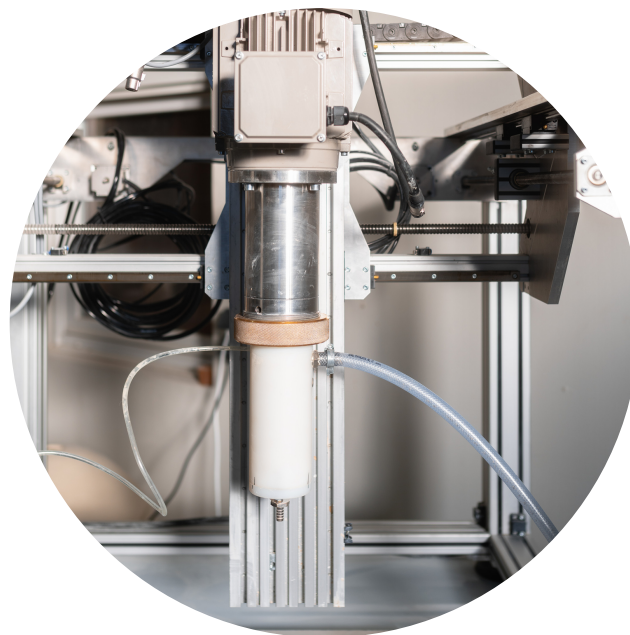
## Technical datasheet

The Cartesian 3D printer can be equipped with 3D Minerals' patented S.D.M. technology or with P.D.M. (Paste. Deposition. Modeling.) technology. Optimal to prototype and to manufacture small parts.



### ***S.D.M. technology (Slurry.Deposition.Modeling)***

- "-No print size limit*
- Control of the firmness of the paste and its evolution during time*
- Technical and traditional ceramics*
- Quick and easy preparation of the paste directly in the extruder."*



### **Technical data :**

- Printing size : 500 x 500 x 500 mm.  
*Modular printer dimensions according to the customer needs*
- Modular 3D Printer : S.D.M. or Paste. Deposition. Modeling. technology.
  - Easily transportable.
- Enclosed 3D Printer to ensure safety.
  - Simple 3D Printer control.

