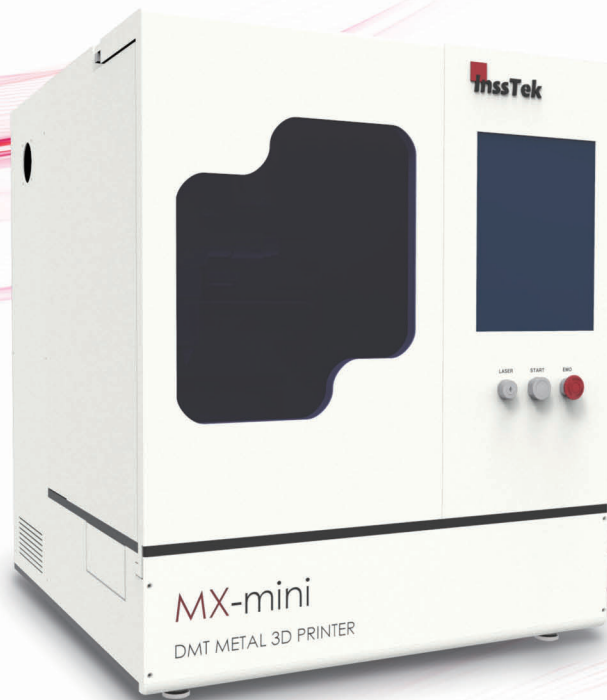


DMT® Desktop

World's First Desktop Metal 3D Printer in Directed Energy Deposition Compact and Affordable Model



MX-Mini with DMT® Technology

Desktop Metal 3D Printer for Material Development and Small Parts MX-Mini helps you to identify value added solutions with affordability

InssTek Inc.(www.insstek.com) launches first desktop metal 3D printer, MX-Mini with the same control algorithm as the existing DMT® printers.

MX-Mini Maximizes Working Envelope with Operational Efficiency:

- 3 Axis Motion
- Working Envelope: 200 X 200 X 200 (mm)
- Enables to print with multi-materials



For Additional Information, visit www.insstek.com or send us an email to sales@insstek.com

The photo above is an image cut and may differ from real one.
DMT® is the trademark of InssTek Inc. and it stands for Direct Metal Tooling.

DMT® Desktop

MX-Mini

For Material Development and Small Parts



Technical Data

Laser Type	300W Ytterbium Fiber Laser Optional Laser Power - Max. 500W
-------------------	--

DMT® Motion	3 Axis Motion
--------------------	---------------

DMT® Module	Standard DMT Module 500
--------------------	-------------------------

Powder Feeding System	Max. 2 powder hoppers each
------------------------------	----------------------------

Control System	PC-based Control System with 15" Touch System
-----------------------	---

*DMT® Closed Loop Feedback Control System is included

Dimension (W x D x H)

System	850 x 850 x 950 (mm)
---------------	----------------------

Working Envelope	200 x 200 x 200 (mm)
-------------------------	----------------------

Weight	300 kg
---------------	--------

For Additional Information, visit www.insstek.com or send us an email to sales@insstek.com

The photo above is an image cut and may differ from real one.
DMT® is the trademark of InssTek Inc. and it stands for Direct Metal Tooling.