

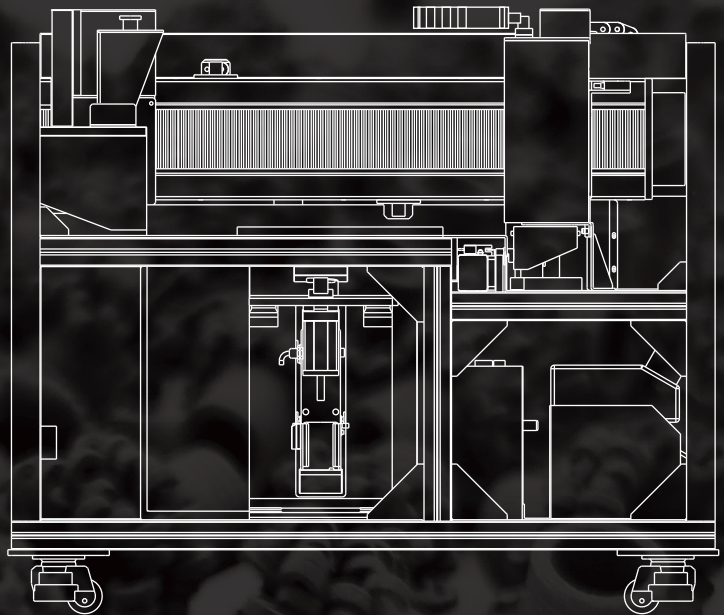


EASYMFG

M150Inno

Metal Binder Jetting 3D Printer

Research-Focused Design
Compact Design, Big Possibilities



The M150Inno is not just a 3D printer; it's a catalyst for exploration and innovation. Compact, stylish, and powerful, it's the ideal tool for research institutes seeking precision in a small form factor.
EASYMFG M150Inno - where research meets creativity.

Model	M150 Inno
Build Volume (mm)	L150 * W70 * H70
Outer dimension(mm)	L1035 * W490 * H900
Part Accuracy	±0.05 mm
Print Speed	8-15 S/layer
Layer Thickness (mm)	0.03-0.1 adjustable
Powder Delivery	Sieve, compaction, compatible with various powder morphologies
Printing Mode	One-pass printing, high efficiency
Build Chamber Fixation	Replaceable build chamber
Number of Printheads	Piezoelectric printhead, width equals build chamber width
Resolution	Printhead NPI: 600; Print Resolution: 1200
Software Support	STL, 3MF
Power Requirement	Single-phase, 220V, 10A, 50HZ
Materials	Titanium alloy, iron-based powder, copper powder, stainless steel powder, etc.