



2Create

Master Precision With the 2Create 3D Metal Printer

Compact design meets mass production efficiency – combining high precision with outstanding quality and cost savings.

Technical Data

Process:	Powder Bed Fusion
Build Volume:	100 × 100 mm
Powder Reservoir:	100 × 200 mm
Coater:	Rotation Precision Coater
Inert Gas:	Nitrogen/Argon
Layer Thickness:	20µm-80 µm
Weight:	450 kg
Dimensions (W × D × H):	720 × 860 × 1790 mm

Main Advantages

- + Precision
- + Versatility
- + Cost-Effective
- + High Productivity