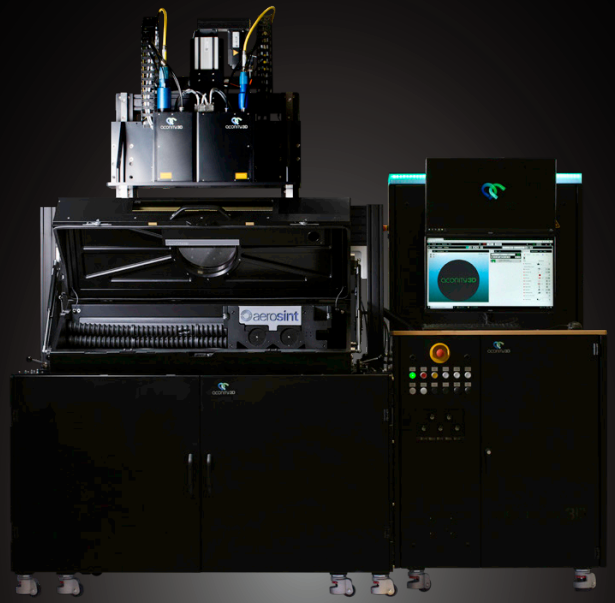
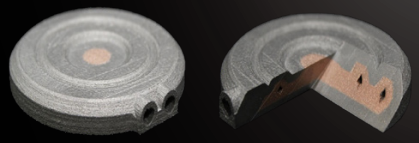
Aconity***MIDI+***

Production-Research Hybrid Machine





Part: Multi-Material Part
Material: Pure Cu, 316L



Part: Triple-Metal Part
Material: CuSn10, CuCr, 316L

Aconity***MIDI+*** is the uncompromised combination of production capabilities and research proficiency. The machine also features the world's first commercially available multi-material option.

Technical ***SPECIFICATIONS***

Build Space	Ø 250 x 250 mm³
Build Size Reductions	Ø 170 x 250 mm³
	Ø 100 x 250 mm³
	Ø 55 x 250 mm³
Laser Configuration	Up to 4 Lasers
	200 - 4000 W
	Multiple Beam Profile Options
	Different Wavelengths Available
Preheating Temp / Build Space	500 °C / Ø 250 x 180 mm³
	1000 °C / Ø 150 x 150 mm³
Optic Configuration / Spot Size	3D Scanner / 80 - 500 µm
	3D Scanner Green / 50 - 250 µm
Multi-Material Support	Up to three Materials

More information: