

LSAM AP



LSAM AP

Compact, Powerful Large-Scale Additive Printer

Big Capability. Compact Footprint.

The LSAM AP delivers powerful large-scale additive manufacturing in a streamlined, print-only platform—perfect for high-performance parts where space is at a premium.

Print-only platform for fast, reliable production of high-performance parts



- High deposition rates and precise control for superior part quality
- Compatible with a wide range of low temperature and high-temperature, industrial-grade materials
- Perfect for aerospace, marine, energy, and advanced manufacturing sectors
- Designed for additive printing only, focused on speed and reliability
- Simplified operation and maintenance
- Enables production of complex, high-strength parts without the need for large floorspace
- Designed for 24/7 industrial production environments

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Print Speed

- Up to ~200 lbs/hour with the standard 40 mm print head

Build Volume

- Moving table: 5' x 5', 5' x 10', or 10' x 5' with max vertical build: 4

Print-Only configuration

Control System

- Ultra 6 SuperControl is a feature rich, high performance CNC control system.
- Intelligent Servo Drives Throughout

Other Key Specs

- High-temperature capability (up to 450 °C)
- Power: 480V three-phase, 60Hz



Made in USA

THERMWOOD

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