



## MM-2500

The MM2500 is a fully integrated, standalone laser tool for a variety of precision laser processing and micromachining applications, from R&D through to full-scale 24/7 manufacturing.

The MM-2500 provides a good size processing envelop that can be customized to your specific requirements and has sufficient space to accommodate larger components and materials.

Compatible with a range of laser types and beam delivery options, it provides a convenient workhorse for processing metals, ceramics, polymers, composites, and glasses.

For more information about laser micromachining or to discuss solutions for your specific needs **contact OpTek directly.**

KEY FEATURES

- Rugged construction for stable operation
- Sliding “L” door for maximized access to workspace
- Compatible with a range of industrial laser sources
- Intuitive and user-friendly interface (can be tailored to your specific needs)
- Motion control and optical scanning systems (tailored to specific requirements)
- Digital vision system for process control options
- CE Marked and certified
- Software options for process control
- Extract system
- Fully integrated for standalone “turn-key” operation

PRODUCT SPECIFICATIONS

Electrical Supply

Extract	
20A, 220V±10%, Single Phase	HEPA Filtered
Size (WxDxH)	
20A, 220V±10%, Single Phase	1600.0 x 850.0 x 950.0 mm
	63.0 x 33.5 x 37.4 in
Weight	
20A, 220V±10%, Single Phase	350 kg
	771.6 lb
Communications	

## Communications

---

---

20A, 220V $\pm$ 10%, Single Phase

---

PC Remote Control via Internet

---

---

---