MAXBOX PLUS

The MaxBox Plus workstation is a flexible, heavy-duty laser marking workstation



- Ideal for large component marking
- Self-contained enclosure that is easily manoeuvrable
- Rigid welded steel construction ensures repeatable high quality marking throughout the workstations lifetime
- Compatible with all Electrox Laser Markers
- Low operating costs and virtually maintenance free
- Easy to use with minimum set-up requirements



Maximum work piece sizes

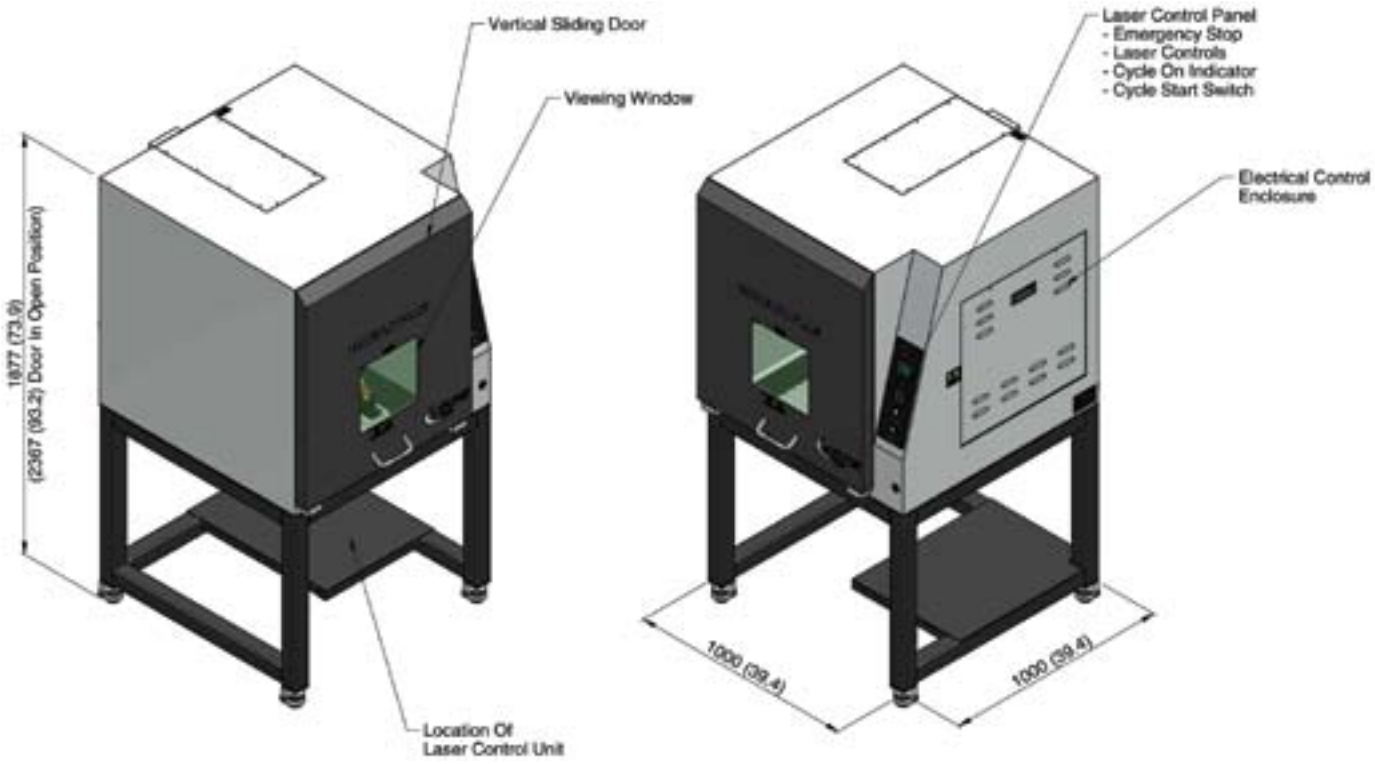
Lens (mm)	Length (mm)	Width (mm)	Height (mm)	Marking Field Diameter (mm)
100	700	670	525	85
163			450	140
254			310	220
350			180	310
410			100	350

Additional options for this workstation include:

- Footswitch
- Personal Computer
- Fume Extraction System
- Mounting arm for PC
- Auto-door
- Camera system
- Rotary axis

Workstation specification

Transportation dimensions	Length 1300mm, Width 1250mm, Height 2400mm, Weight 200Kg
Weight	150Kg
Compatibility	Compatible with all Electrox lasers
Operating temperature	15°C to 40°C non-condensing
Construction	Welded steel
Site Requirements	Solid level floor
Supply Requirements	Power 110/240V AC Single phase, 1.7kVA, 50 or 60Hz, clean supply Compressed Air (if auto door used) standard factory clean supply 6 Bar



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