



YV04 Laser Marker - 7W

The ML-7112AH Laser marker is a plug-and-play system with a compact design that is able to mark metals, plastics and composite materials.

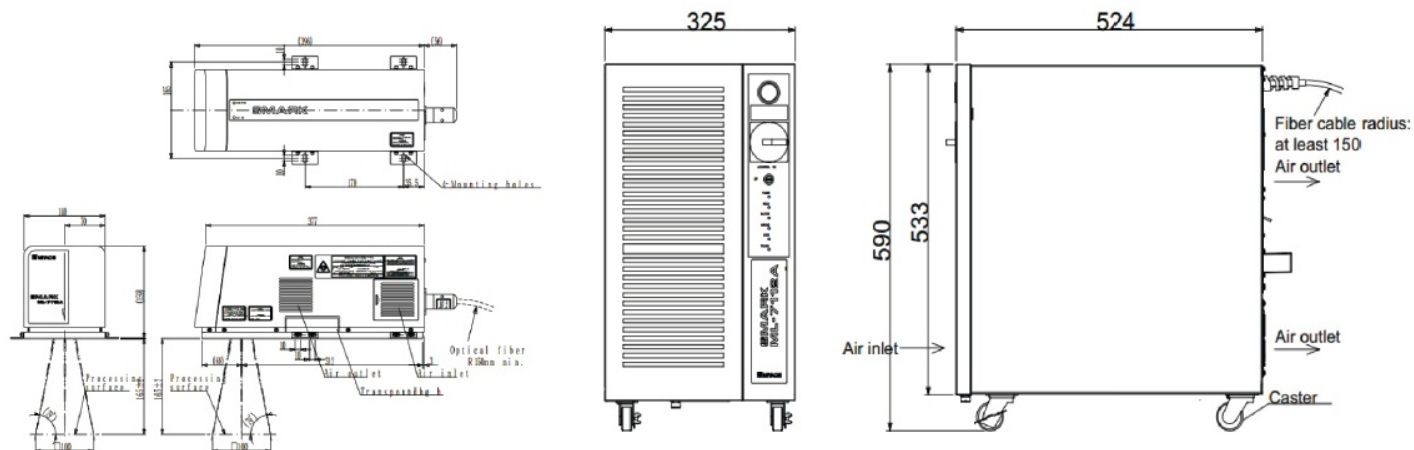
Key features YV04 Laser Marker - 7W

- > Wavelength 1064 nm
- > Pointer laser
- > Q-SW frequency up to 200 kHz
- > Marking characters, graphics, serial data, valuable data
- > Marking data matrix codes & marking QR codes
- > Lens: f160
- > Expander: x5

Specifications YV04 Laser Marker - 7W

Max. rated output	7W
Power requirements	Single-phase, 100 V - 240 VAC (+6%/-10%), 50/60 Hz
Breaker rated current	10A
Cooler	Air cooling
Environment	5 to 35°C with humidity 40 - 85%
Weight	40 kg
Safety class	Class 4 laser, pilot laser: Class 1
Legal approval	CE compliant
Lens	f160
Area	Ø 100 mm
W.D.	175 mm

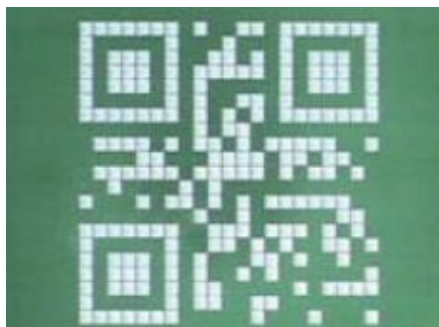
Drawings YV04 Laser Marker - 7W



Product applications YV04 Laser Marker - 7W



Electronic component



PC board



Light bulb

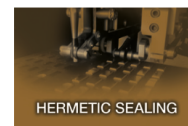


Pacemaker

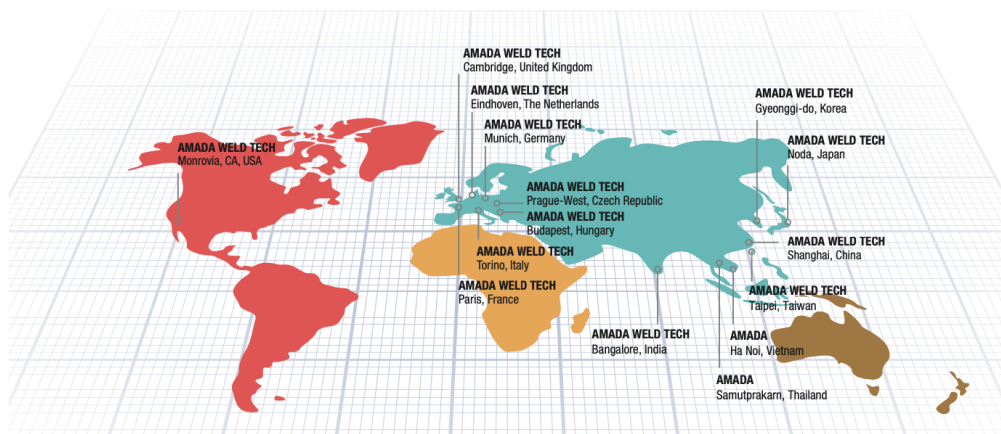
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