

ENGRAVE YOUR OWN LABELS TODAY - DON'T WAIT 3 WEEKS

CLASS 1 CAMERA-ASSISTED FIBRE MARKER

MM110CP

Enclosed fibre marking that more of the team can use with confidence.

METALMASTER ENCLOSED CLASS 1 PLATFORM



Product image indicative; final supplied configuration may vary.

20W

FIBRE SOURCE

110 × 110 mm

MARKING FIELD

CLASS 1

INTERLOCKED ENCLOSURE

CAMERA

RED-LIGHT PREVIEW

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MINE-SITE WORKSHOPS

MULTI-OPERATOR TEAMS

UTILITIES AND OEMS

COMPLIANCE PLATE CELLS

FINANCE FROM \$67/WEEK • ABOUT \$13.40/WORKDAY

260 weeks • 30% balloon • lender approval, fees and agreement conditions apply

WHY ENGRAVING SUPPLIES

- Configured to the job
- Operator onboarding
- National sales & support
- Materials + service pathway

BUILT AROUND YOUR WORKFLOW

A practical system is more than the laser: it is the machine, safe setup, repeatable files, suitable extraction, trained operators and a support path.

1

Share the machine

The interlocked enclosure supports a more controlled multi-operator workflow.

2

See placement first

Camera and red-light previews help position layouts on plates and parts.

3

Mark varied heights

Dynamic focusing and the electric lift simplify changeovers between workpieces.

4

Keep support local

Engraving Supplies configures the lens, workflow and operator onboarding.

CORE APPLICATIONS

- Stainless compliance and asset plates
- Anodised aluminium tags
- Tools, fittings and components
- Serials, barcodes, QR and data-matrix codes
- Pre-cut plates requiring visual placement

COMPLETE KIT AND OPTIONS

COMPLETE KIT

- MetalMaster MM110CP 20W Class 1 system + F110 lens
- Carbon filtration system
- Preconfigured PC, HD monitor, keyboard + surge protection
- Annual service, six-month check + remote training/support
- Sample tag pack + capital-city delivery

COMMON OPTIONS

- Rotary attachment
- Alternative F150 or F220 lens
- Dedicated PC
- Fume filtration as process requires
- Service plan and material starter pack

KEY SPECIFICATIONS

LASER	20W fibre, 1064 nm
MARKING FIELD	110 × 110 mm (F110)
SPOT SIZE	0.03 mm
MAXIMUM SPEED	Up to 10,000 mm/s
POSITIONING	Camera, red-light preview and dynamic focus
SOFTWARE	Engraving Supplies configured workflow
MACHINE SIZE	374 × 532 × 625 mm
WEIGHT	34.6 kg
CONNECTIVITY	USB-A
SAFETY	IEC 60825-1 Class 1 enclosed configuration

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SAFE USE + QUOTATION NOTES

- Class 1 applies only to the commissioned enclosed configuration with the safety interlock enabled and the door closed.
- Suitable extraction or filtration may still be required for the marked material.
- The machine must be supervised and used in accordance with the supplied safe-work instructions.