

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

COMPACT DESKTOP FIBRE MARKER

MM100

A straightforward bench-top route to permanent metal marking.

METALMASTER 30W DESKTOP PLATFORM



Product image indicative; final supplied configuration may vary.

30W

FIBRE SOURCE

100 × 100 mm

NOMINAL FIELD

COMPACT

DESKTOP FOOTPRINT

RED DOT

ALIGNMENT POINTER

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ELECTRICAL WORKSHOPS

INDUSTRIAL MAINTENANCE

OEM PRODUCTION

SINGLE-OPERATOR CELLS

FINANCE FROM \$45/WEEK • ABOUT \$9/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 Bring marking in-house

Make stainless tags, asset IDs and compliance plates without external queues.

2 Standardise repeat work

Save proven layouts for recurring equipment, panel and serial jobs.

3 Keep the process simple

A compact red-dot workflow suits single-operator production.

4 Protect turnaround time

Urgent replacements can be marked when the workshop needs them.

CORE APPLICATIONS

- Stainless marker plates
- Anodised aluminium tags
- Tools, parts and component IDs
- Serials, barcodes and QR codes
- Hybrid label and compliance workflows

COMPLETE KIT AND OPTIONS

COMPLETE KIT •

- MetalMaster MM100 30W desktop system
- 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

- Dedicated PC
- Rotary attachment
- Carbon/particulate filtration as required
- Jigs and plate holding
- Service plan and starter materials

KEY SPECIFICATIONS

LASER	30W fibre
NOMINAL FIELD	100 × 100 mm
POSITIONING	Red-dot pointer alignment
CAMERA	Not fitted
FORMAT	Compact desktop open system
BEST SUBSTRATES	Stainless steel, anodised aluminium and selected metals
SAFETY	Open laser system; controlled Class 4 work practices required

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SAFE USE + QUOTATION NOTES

- The MM100 is not a Class 1 enclosed machine.
- A laser-controlled area, suitable PPE, training and a documented safe-work procedure are required.
- Final source, lens, PC and accessory configuration must be confirmed on the quotation.