



Marker 2000



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P951 - DEPL. MARKER 2000 - GB

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 Marker 2000 has been designed and manufactured in conformity with CE mark European standards.

Technical Data

Power supply: 230V/50Hz 80W 0.4A
110V/60 Hz 90W 0.6A

Punch: Interchangeable, in super rapid tempered steel alloy

Max. punch frequency: 80 punches per second

Movements: On 2 axes

Clamp: "C1" standard

Marker runs:
50 mm (1.97") X axis - 35 mm (1.38") Y axis

Display: 20 characters, 4 lines, illuminated from behind

Dimensions:
Width: 220 mm (8.66")
Depth: 320 mm (12.6")
Height: 450 mm (17.72")

Mass: 20 Kg (44.1 lbs)

Marking

The marking process uses innovative technology which makes it possible to write without removing material from the object and without altering the surface, guaranteeing constant quality.

Marker punch

- ✓ The super rapid steel alloy punch reaches a maximum frequency of 80 punches per second.
- ✓ The marking depth is simple to regulate with the special punch regulation ring.
- ✓ The punch is simple to replace and can be customized for special needs ("flat" form for non-standard height lettering).

Display

Liquid crystal display, illuminated from behind and positioned in the upper part of the machine to ensure excellent visibility for the operator.

✓ Tracking

A special laser system ensures rapid and precise location of the marking zones, which can be updated by means of the tracking disk.

Clamp

- ✓ Standard C1 clamp ensures perfect rapid grip of most type of keys.
- ✓ Marker 2000 is designed to take up to 15 different clamps, including an automatic feeder.

Stand-Alone or with Personal Computer

Marker 2000 has been designed to work either Stand-Alone or with a Personal Computer.

Software

- ✓ Program designed to operate in Windows environment.
- ✓ Protection through a password and Silca Hardware Protection.
- ✓ Windows graphics interface.
- ✓ Predisposed to extend functions and customize configurations.
- ✓ User-friendly software, available in 5 different language, constantly updated.



Marker 2000 - Plus

- Innovative and practical design
- Quick and easy-to-use
- Can be linked to other electronic key-cutting machines
- Engraves any type of metal (silver nickel, brass, steel) ensuring high precision and excellent quality
- Wide choice of characters and graphics in the menu
- Over 15 different optional clamps
- Menu available in 5 different languages: English, French, German, Italian and Spanish

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SILCA S.p.A. Via Podgora, 20 (Z.I.) - 31029 Vittorio Veneto (TV) - Italy
Telephone +39 0438 9136 Fax +39 0438 913800

www.silca.biz



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