CONNECT TO
MYKEYS PRO

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FUTURA M200 BROCHURE - EN
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FUTURA M200

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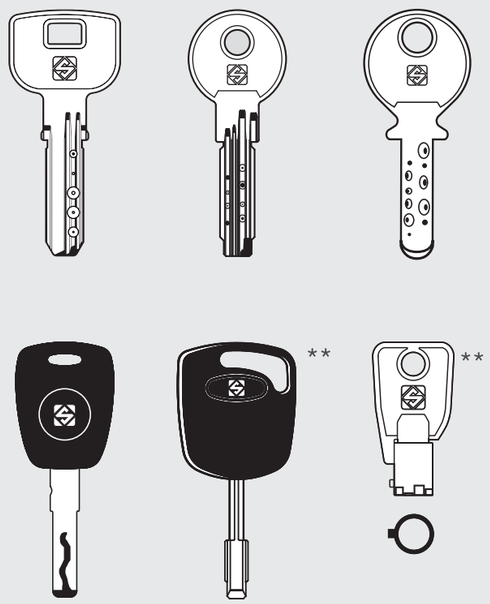
dormakaba Group

FUTURA *M200*

The complete solution for cutting residential and automotive, both laser and dimple keys

Fast and quiet, the Silca Futura M200 cuts all types of dimple and laser keys, including protected systems and customised cylinders. With the widest residential and automotive key database on the market, easy-to-use yet powerful software accessed through an integrated monitor, the Futura M200 is the perfect solution for a professional dimple and laser key-cutting service.

KEYS CUT

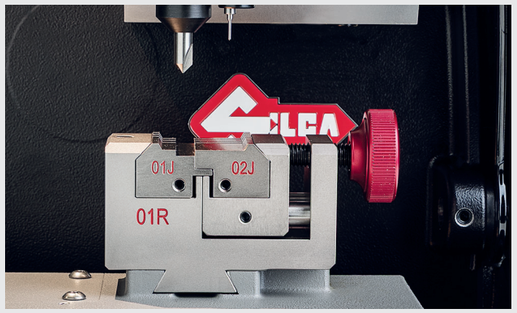


** Keys cut with optional accessory

MAIN FEATURES

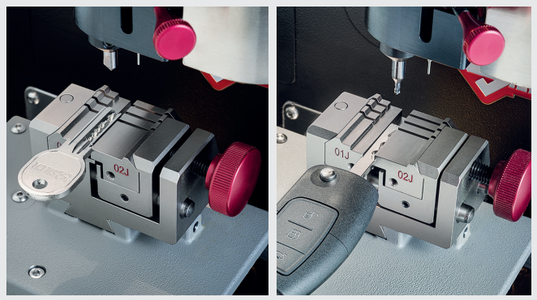
The Futura M200 features a single cutting station for duplicating all types of laser and dimple keys. The jaws are easily interchangeable with a wide range of optional accessories to extend the range of keys cut even further.

New with the Futura M200 are an integrated monitor always connected to the machine, and a new motor driver for significantly quieter operation.



QUIET OPERATION | INTUITIVE SOFTWARE | STABLE INTERNET CONNECTION | BUSINESS GROWTH

SINGLE CUTTING STATION



LASER AND DIMPLE KEY CUTTING STATION

- Decoding by electrical contact
- Pull-out tracer point
- Clamp with easy to install, interchangeable jaws
- Fast cutting cycles thanks to the powerful motor and a cutter speed of up to 12100 rpm.
- Automatic calibration of the decoder and the cutting station with new clamp protection pin.

CE Futura M200 has been designed and manufactured in conformity with CE mark European standards.

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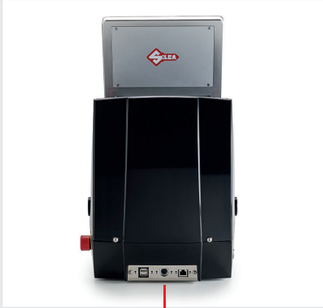
FUTURA *M200*

SUPERIOR QUALITY AND FUNCTIONALITY

Fast start-up
An illuminated on/off button starts both the machine and display together.

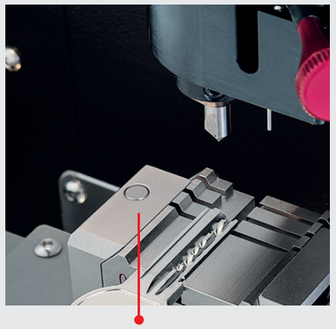
Quiet
Low noise thanks to a new motor driver, improved carriage control and a more robust rear bodyshell.



Stable internet connection
Machine and display take the same internet connection for uninterrupted key cutting.

Integrated monitor
Industrial-grade 10-inch, colour touch-screen display, adjustable to give the perfect viewing angle.

Easy to use software
Proven, familiar, intuitive user interface with one-touch software updates via the internet.



Automatic calibration
Now with new protection pin to preserve the life of the clamp.

TECHNICAL DATA

Power supply	Machine: 24V d.c. - 5,5 Amp. - 130W - Power pack: 90/264V a.c. - 50/60Hz - 220W
Cutter motor	24V d.c.
Cutter (dimple cuts)	01D, in HSS super rapid steel
Cutter (laser cuts)	01LW, in carbide, AlCrN coated
Tool speed	Cutter (dimple/laser cuts): 12100 rpm
Movements	on 3 axes (with special bushes) driven by step motors (on rectified roller guides)
Clamp (dimple/laser cuts)	01R, removable and provided with interchangeable jaws (01J and 02J)
Runs	X axis: 30 mm, Y axis: 50 mm, Z axis: 27 mm
Dimensions	width: 318 mm, depth: 413 mm, height with display open: 530 mm (with display closed: 365 mm)
Weight	17 kg

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