

## Duo Plus

Your first Silca Machine



With Duo Plus Silca introduces an innovative concept of key-cutting machines.

A double carriage makes it possible to cut flat keys for cylinders and vehicles, cruciform keys, bit and double bit keys and mail box keys.

Solid, reliable, and accurate is made in long lasting materials.

The specially designed clamp for bit and double bit keys is used to cut not only a large number of these types of keys, but also special keys such as Abus<sup>®</sup> and Abloy<sup>®</sup> type keys without the need for accessories.

Abus<sup>®</sup> and Abloy<sup>®</sup> are registered trade marks

### Silca *Duo Plus* Key Cutting Machine



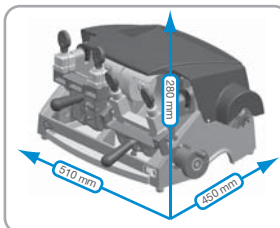
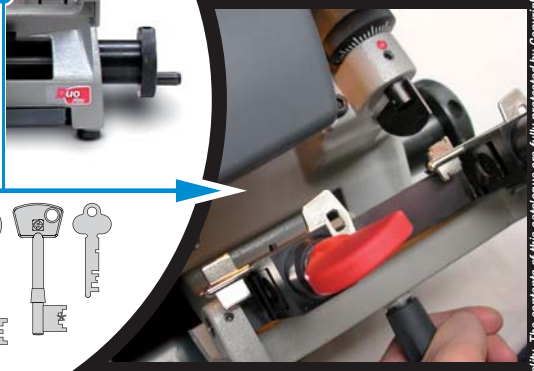
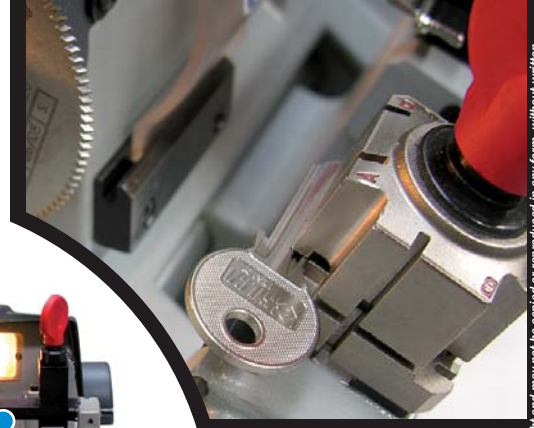
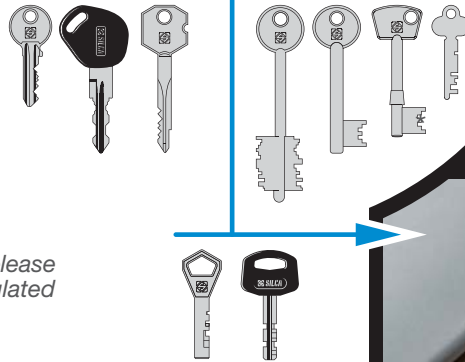
## Duo Plus. Your first Silca Machine.

Mechanical key-cutting machine for making copies of:

- flat cylinder and vehicle keys and cruciform keys (left-hand carriage);
- bit and double bit keys, post box keys and special keys such as Abus® and Abloy® type keys (right-hand carriage).

### CHARACTERISTICS

- Cutting of various key types
- Reliable and solid
- Long lasting components
- Compact dimensions
- On board lighting
- Flared Cuts: the special tilting mechanism provided by the combination of a dedicated shaft and carriage movement makes it possible to make excellent flares on bit and double bit keys.
- Carriage Movement: provided with an innovative release system to allow working with a free-moving or regulated carriage
- Cylinder keys carriage: four-sided revolving clamps
- Bit and double bit keys carriage: two/three sided revolving clamps with special gripping system for Abus® and Abloy® type keys
- Operator safety: mobile cutter safety shield, cut-out switch that triggers automatically if power fails
- Protection of all key cutting machine internal moving parts from swarf intrusion
- Tool holder
- Swarf tray
- Brush with ergonomic cover
- Machine built in compliance to the CE Directives



### TECHNICAL DATA

**Dimensions:** 510 x 450 x 280 mm (WxDxH)

**Electrical properties:** 230V-50Hz / 120V-60Hz

**Motor:** One-speed single phase

**Net weight:** 23 Kg

Abus® and Abloy® are registered trade marks

