

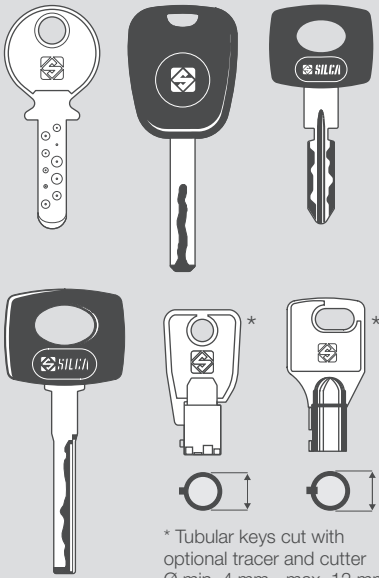


**Swift 2.0**



## Swift 2.0

Swift 2.0 is the mechanical key cutting machine for dimple keys with flat cuts, laser keys with internal, external, double external cuts and narrow stems and, with the use of the optional tracer and cutter, also tubular keys.



\* Tubular keys cut with optional tracer and cutter  
Ø min. 4 mm - max. 12 mm

**CE** Swift 2.0 has been designed and manufactured in conformity with CE mark European standards.

### Technical data

**Power supply:** 220V-230V - 50/60Hz

**Cutter motor:** single phase & speed

**Cutting tools:** HSS (high speed steel) with TiN coating

**Tool speed:** 50Hz: 6000 rpm (+/- 10%),  
60Hz: 6000 rpm (+/- 10%)

**Movements:** on three axes via rods and bushings

**Carriage runs:** X axis: 24 mm, Y axis: 50 mm, Z vertical axis: 22 mm

**Dimensions:** Width: 250 mm,  
Depth: 285 mm, Height: 315 mm,

**Weight:** 12 kg

# Swift 2.0

**The mechanical key cutting machine for dimple, laser and tubular keys**

**Swift Plus is the mechanical key cutting machine for dimple, laser and tubular keys. Easy to use and made with long-lasting, quality materials, Swift 2.0 ensures precise cutting results time after time.**

### Clamp optimized for the installation of a wide range of keys

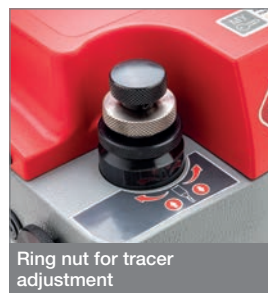
With Swift 2.0 you can easily clamp a wide range of dimple, laser and tubular keys. The installation of tubular keys is made simpler thanks to a positioning device and an aligning bar that facilitate the correct adjustment of the key heads. The positioning device can be blocked using the levers on the rear of the clamp. You can also fix laser keys with narrow stems thanks to the adapters provided.

### Precise calibration means quality key cutting

The machine is equipped with a sprung tracer point activated by rotating the lock nut, to ensure perfect depth alignment; ideal for accurate duplication even for a worn key.

### Ergonomic and comfortable use

The levers and knobs of the machine are made of engineering plastics and, thanks to their ergonomic shape, guarantee comfortable grip and handling. The carriage shift via linear bearings is smooth



Ring nut for tracer adjustment



Cutting area optimized for a wide range of keys

and without play for precise key cutting results.

### Lightweight, resistant and durable

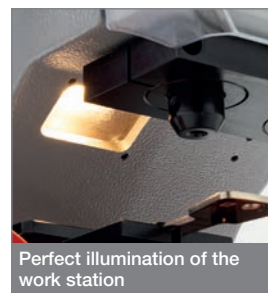
Swift 2.0 is lightweight, compact and made using quality components. The cutters provided are TiN plated for better wear resistance, while the motor has a longer life compared to most machines of the same category available on the market.

### Perfect illumination of the work station

The integrated lamp guarantees a perfect lighting of the working area.

### Practical accessories area

On the upper part of the machine there's a handy



Perfect illumination of the work station

accessories compartment that makes it easy to reach the most frequently used tools.

### Safe

The on-off switch features a thermal magnetic safety cut-out, preventing the machine from starting by itself after a power failure.

### Standard equipment

■ Dimple key cutting  
■ Tracer TE01  
■ Cutter FE01

■ Laser key cutting  
■ Tracer TE04  
■ Cutter FE04

Adapters for laser keys with narrow stems (Mercedes® HU64 type keys)

### Optional accessories

■ Tubular key cutting  
■ Tracer TE07  
■ Cutter FE07

More optional accessories available

### Swift 2.0



Wide range of cut keys



Precise calibration



Ergonomic and compact



Illumination of the work station



Resistant and long-lasting



Spacious accessories area



Safe

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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**



dormakaba Group