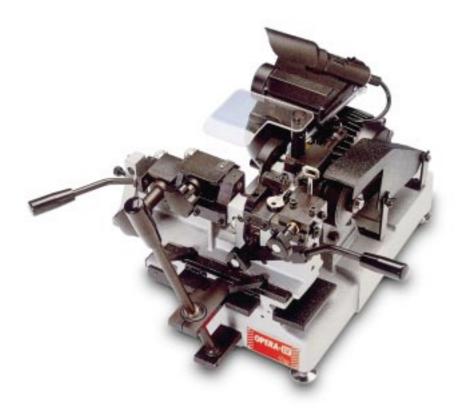
OPERA IV







Using just one professional carriage, cuts bit, double bit, and pump keys, or keys with vertical grooves. Versatile and complete, gives high precision performance.



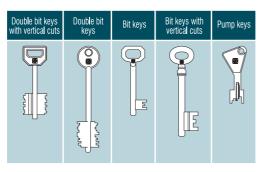


Machine built to CE standards.









The tracer point has centesimal regulation, with the opportunity to vary the cutting depths rapidly and accurately.

The carriage is translated by means of a single lever that moves a cross table mounted on roller guides. This gives maximum precision, duration, and sensitivity of movement.

The motor has two speeds to optimize cutting performance on different materials (speed 1 = steel, speed 2= brass).

Multi-directional lamp.

OPERA IV





TECHNICAL DATA	CHNICAL DATA	
Motor:	single phase, one speed 220V/50Hz, 1400-700 rpm	
Cutting tool:	high speed steel (HSS) ø 80x1,5x22	
Movements:	on hardened grownd roller tracks	
jaws:	tempered and knurled	
Dimensions:	width 320 mm - depth 560 mm - height 420 mm	
Weight:	45 Kg	



AVAILABLE VERSIONS		
	OPERA IV	Code D807642ZB