

TARGA 2000



Targa 2000, Machine for cutting male and female bit and double bit keys.

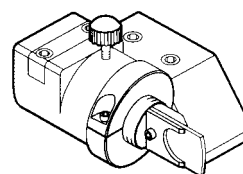
STANDARD

Compact design.

High quality technological components.

Flowing movements on sintered bushings.

Spring loaded tracer point with controlled pitch regulation by means of a regulating nut.



Ergonomic levers (maximum sensitivity for the operator, perfect control of movements, rapid operations even for complicated keys).

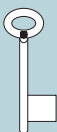
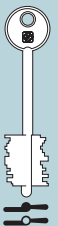
Centesimal cutting tolerance.

Fully equipped tool tray complete with accessories for cutting and machine maintenance operations.



Machine built to CE standards.



Bit keys	Double bit keys
	

TARGA 2000



TECHNICAL DATA

Motor:	single phase, one speed 220V/50Hz; 1,5A 1350 rpm; 0,18Kw
Cutting tool:	High speed steel (HSS)
Movements:	by means of a lever and a rectified carriage shaft
Jaws:	with self-centering jaws
Dimensions:	width 345 mm - depth 550 mm - height 330 mm
Weight:	16,5 Kg



AVAILABLE VERSIONS

TARGA 2000 230V/50Hz	Code D812093ZB
TARGA 2000 110V/60Hz	Code D813033ZB

TARGA 2000 FICHET 230V/50Hz	Code D817299ZB
TARGA 2000 STEEL 230V/50Hz	Code D816688ZB