

GYMKANA 994

ELECTRONIC KEY CUTTING MACHINE
AUTOMOTIVE



KEYLINE

Innovators by design | Since 1770
A BIANCHI 1770 GROUP COMPANY

GYMKANA 994

For edge keys, laser and tibbe

Powered by



KDT APP



LIGER OS



Gymkana 994 is the electronic key cutting machine for automotive laser and double-sided edge cut keys.

With Gymkana 994 you can provide car key cutting service everywhere, at any time and with the utmost flexibility!

Unlimited accessibility and dynamic user interface. Thanks to its compact and ergonomic design, the Gymkana 994 is easily portable and can be used in a wide variety of work situations. In addition, the fastening kit with brackets it possible to cut keys on the go for mobile security professionals.

Freedom of operation. According to the user's needs, it is possible to use the Gymkana 994:

- **In stand-alone configuration with the innovative X console** Keyline fast and user friendly, managed by Liger Keyline software.
- **In mobile mode, through an Android* smartphone or tablet.** Operated by the new Keyline Duplicating Tool smart App, the Gymkana 994 machine which software is always updated, machine start-up times are very fast, and its functions simplified; in addition, thanks to the connection, there's a wireless connection without cables.

* A good and stable Internet connection is always required.



Gymkana 994 with Keyline X console



Edge cut car key

New universal self-aligning U clamp, for the majority of laser and double-sided edge cut keys.

The cutting possibilities of for Gymkana 994 increases, thanks to the new V clamp, now enclosed in the standard version, for Volkswagen® laser keys included the new four sided keys.

APPLICATION

* OPTIONAL



All the brands and trade marks mentioned here are the exclusive property of the respective car manufacturers or groups.

Exclusive Keyline technology and design. The wide, well-lit working area makes it possible to also cut flip and emergency keys easily, while the area is always kept closed and protected, to guarantee cleanliness and safety. The cutter speed and the axis are adjustable, to adapt to the most diverse and materials. Moreover the cutter changing is now even easier, to minimize the margin of error. Everything is integrated in a durable structure that is synonymous with Keyline quality.

Quality/price ratio without comparison! The careful choice of integrated technology makes it possible to offer the Gymkana 994 at a truly competitive price.

TECHNICAL FEATURES

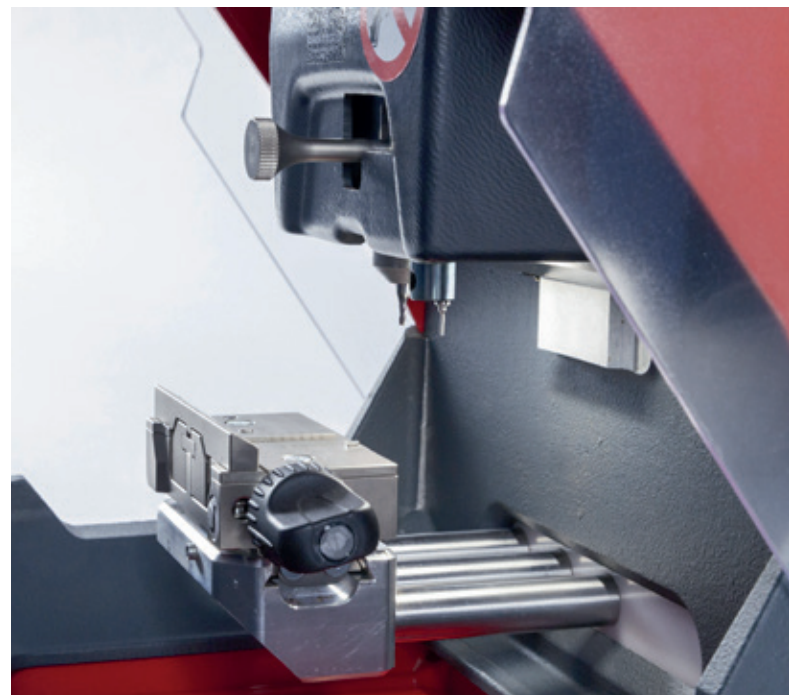
Power Supply	Machine: 48V DC - 2.5 Amp
Electronic Equipment	Mainboard with iMX6 CPU, 1 GB RAM, 4 GB memory, high resolution axes control
External Connections	1 USB; 1 LAN
Key Reading / Decoding System	Electric contact
Lighting	LED - lighted cutting bay
Movements / Axes	3 axes, guided by stepper motors through interpolated linear moves
Clamps	Unified U clamp for laser and edge cut automotive keys; V for Volkswagen® laser keys (2 and 4 sides); Optional clamps upon request: H for Tibbe keys (6 spaces); S for Simplex keys
Motor	Brushless
Cutter	Widia \varnothing 2.0 mm for laser, edge cut and Tibbe keys
Cutter Speed	3000-8000 rpm (variable speed according to the programmes)
Absorption	120W (35W in stand-by)
Dimensions	Width: 300 mm (11.8") / Depth: 440 mm (17.3") / Height: 310 mm (12.2")
Weight	Machine body 17.5 Kg (38.5 lbs) / Console 0.8 Kg (1.7 lbs)



Laser car key cutting

CONSOLE TECHNICAL FEATURES

Power Supply	DC 24V (by the key cutting machine)
User Interface	7" industrial colour touch screen, 16:10, resolution 800x480 px, incorporated CPU



U Clamp



Keyline S.p.A.

Via Camillo Bianchi, 2 - P.O. Box 251
31015 Conegliano (TV) Italy

T +39 0438 202 511
F +39 0438 202 520

info@keyline.it
www.keyline.it

*Discover the sales network
of Keyline products.*

