

E46LA

PATENTED SYSTEM

E46LA is equipped with a motor providing automatic rotation of the spindle with pneumatic engagement of the motion transmission.

Peripheral speed of the spindle rotation is calculated and controlled based on the diameter of the current tool being measured.

A unique and innovative system.





AUTOFOCUS FUNCTION: AUTOMATIC MEASUREMENT

The **AUTOFOCUS** function allows you to automatically measure tools with no manual operator intervention. E46LA acquires the X and Z values, recogniting the out of tolerance measures. Moreover, it's able to search the absolute maximum with complete revolution of the spindle.

But that is not all: multi-cutting acquisition cycle, or rather automatic recognition and measurement of each single cutting edge detected during the complete rotation of the spindle, and DXF profile creation function.

The future is now.

AUTOMATIC. PRECISE. RELIABLE.

