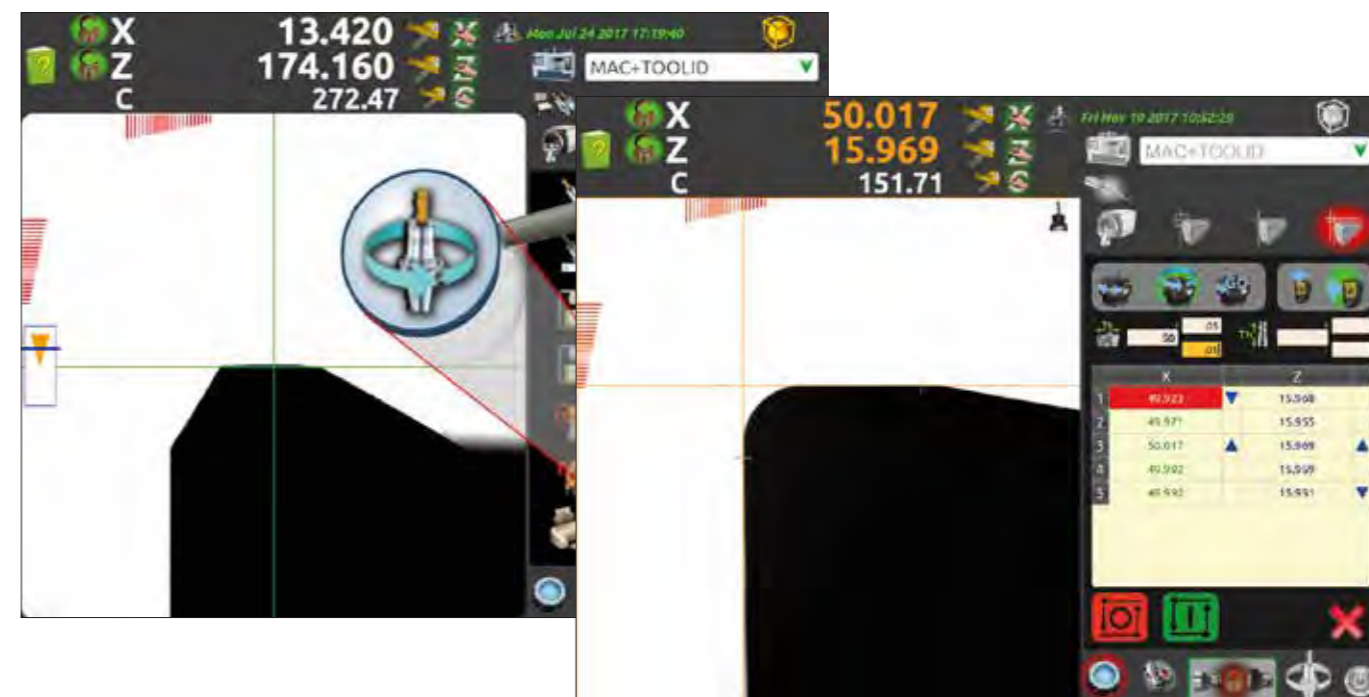# HATHOR SIX A

AUTOFOCUS function: a touch of simplicity

Measure tools automatically using the **AUTOFOCUS** function, no manual operator intervention needed.
You can also set the measurement priority for the X or Z axis, searching the absolute maximum with complete revolution of the spindle.

No need for data entry or preliminary operations: software automatically recognizes the number of cutting edges and based on the size of the tool, increases or decreases the rotation speed for better measurement acquisition. Made to measure for you.

Tool Data SIX

TD SIX allows you to acquire tool measurements, input them into the tooling tables and create a file including tool offsets. The data are elaborated and postprocessed by the software, with more than 50 post-processor formats included for the most common numerical controls.

Automatic. Solid. Reliable.

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