

HATHOR SIX

Hathor SIX is equipped with a measuring range of 400 mm in diameter and 600 mm in height, the structure is made of high mechanical resistance stainless steel making it extremely robust.

A machine which can literally stand the test of time.

The **NATURAL GRANITE**, used for base and column, guarantees thermal and dimensional stability, making this machine precise and reliable.

INTERCHANGEABLE SPINDLE-HOLDER AND PNEUMO-MECHANICAL ROTATION BRAKE

The interchangeable rotating spindle is equipped with a pneumo-mechanical rotation brake.

Two preloaded ball cages allow a concentricity accuracy within 2 μm .



FINE ADJUSTMENT AND RAPID MOVEMENT

The axes movement is manual: the unclamping occurs through a single pneumatic control.

The rapid movement is combined with a fine adjustment, allowing you to easily collimate the cutting edge.



It's important to have a large and high-performance screen to clearly visualize the tool: the 15" touch screen monitor is what you need.

The screen displays every command, **making the management of the HATHOR SIX simple and intuitive.**

RELIABLE. LONG-LIVED. REPRODUCIBLE.