Essetre Techno Fast-





The quickest, most versatile and compact working center on the international market.

NC working centre to process beams with maximum dimensions $620 \text{ h} \times 250/300 \text{ mm}$ and length configurable according to the customer's needs.



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Beam Handling System

The processing takes place automatically thanks to a motorized loading system, which transports the beam on the loading roller conveyor integrated in the machine structure.

Two multifunctional clamps allow to move the beam in the working area, while the unload is done by means of a pneumatic ejector on a series of fixed supports, which are also integrated in the machine structure.



Working Area

The processes are performed by a 5-axis head with a dual output motor: one with HSK 63F tool connection for the automatic tool change; the other with a flange for the blade with a maximum diameter of 600 mm.



Tool Holder Magazine

The 11-position tool magazine has been installed on one side of the machine's portal, in front of the working area, to allow fast and precise tool changes.