



CTE600 | CTE500

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DOUBLE HEAD CUTTING MACHINES

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CTE600 | CTE500

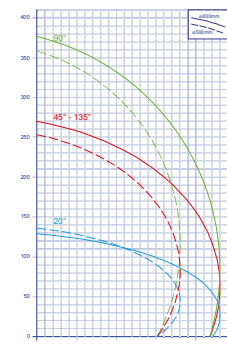
CTE600 and CTE500 are double-head cutting machines with controlled axes with blades of Ø 600 mm and 500 mm respectively.

The machine consists of three main structures, a sturdy electro-welded steel base where the fixed cutting unit is secured and a mobile cutting unit that slides along the electronically positioned base (X-axis).

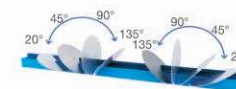
The rotary axes of both RF and RM heads allow the cutting units to rotate at angles from 45° (internal) to 20° (external). The blade is driven by an oleo-pneumatic cylinder with output speed regulator and quick return. Thanks to a horizontal clamping system with double cylinder and vertical, the perfect clamping of any type of profile is ensured.

Local pneumatic drop-down guards isolate the operating units during the cutting phase, ensuring excellent protection and practicality in the use of the machine. The CTE 600 and CTE500 are latest-generation machines that can be easily integrated into the production cycle with remarkable ease of use thanks to the 15" touch screen monitor on Windows 10 platform, which allows all cutting operations to be easily programmed.

The machine can be equipped with an industrial label printer that allows identification and association with the relevant job.



BLADE TILTING



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