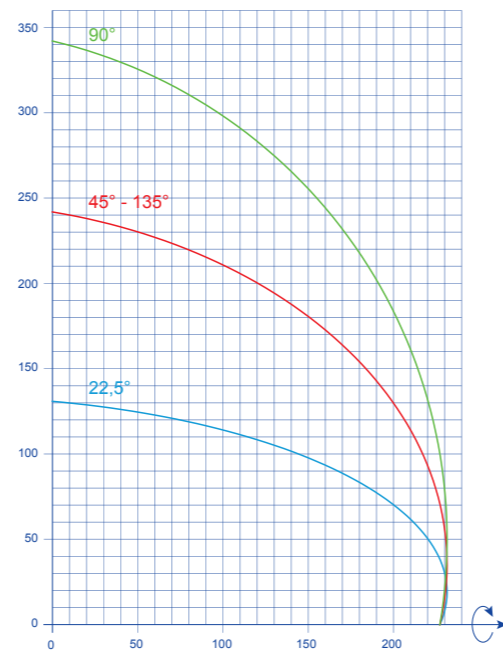
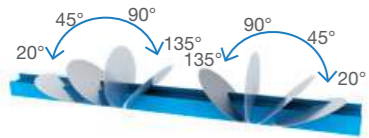


## 600 TSE

600 TSE is a double-head cutting-off machine with controlled axes and 600 mm Ø blades, the machine consists of three main structures, a robust electro-welded steel base with a fix cutting unit and a mobile cutting unit that slides along the base with electronic positioning (X-axis). The rotary axes of both Fix and Mobile heads allow the cutting units to tilt at an angle from 45° (internal) to 20° (external). The blade feed is driven by an oil-pneumatic cylinder with output speed regulator and quick return.

Thanks to a horizontal clamping system with double cylinder and a vertical clamping system, the perfect clamping of any type of profile is ensured. The pneumatic protections isolate the operating units during the cutting phase, ensuring excellent protection and easy use of the machine. 600 TSE is a latest generation machine that can be easily integrated in the production cycle with remarkable ease of use thanks to the 15" touch screen monitor on Windows Embedded platform, which allows to easily program all cutting operations.

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



550 TSE is a double-head cutting-off machine with controlled axes and 550 mm Ø blades, the machine consists of three main structures, a robust electro-welded steel base with a fix cutting unit and a mobile cutting unit that slides along the base with electronic positioning (X-axis). The rotary axes of both Fix and Mobile heads allow the cutting units to tilt at an angle from 45° (internal) to 20° (external). The blade feed is driven by an oil-pneumatic cylinder with output speed regulator and quick return.

Thanks to a horizontal clamping system with double cylinder and a vertical clamping system, the perfect clamping of any type of profile is ensured. The pneumatic protections isolate the operating units during the cutting phase, ensuring excellent protection and easy use of the machine. 550 TSE is a latest generation machine that can be easily integrated in the production cycle with remarkable ease of use thanks to the 15" touch screen monitor on Windows Embedded platform, which allows to easily program all cutting operations.

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

## 550 TSE

