



photo: KR3

Automatic sawing machine KR3, high productivity working. Allows the unloading of different measures for the established quote. High precision due to the new system of movement of the loading and unloading axis. Head lifting from the bottom side.

Characteristics:

- Blade diameter 500mm.
- Variable speed blade controlled by inverter.
- Touch panel easy to use.
- Cutting capacity max:
 - Round tube diameter 150mm
 - Square tube diameter 130x130mm
 - Rectangular tube 200x50mm
- Feeding carriage movements operated by brushless motor
- CN controlled cutting angles
- Hydraulic regulation of the clamps/vices.
- Clamp carriage stroke (load bar) 2000mm
- Clamp carriage relay (unload bar) 2000mm
- Unloading system by conveyor

Video of cut of 6 tubes with KR3 (6.9 Mb)

Video of cut in different angle per bar (7.7 Mb)

Video of cut in different angle per bar, 120x60mm 3mm thickness (7.8 Mb)