



FEATURES

Used for cutting processes of aluminum, plastic and wooden profiles.

- Hydro-Pneumatic cutting
- Servo controlled rotation axis of head
- Secure cutting by the cover equipped with a safety sensor
- Automatic positioning at all degrees between -22.5° and $+45^\circ$ with servo motion system
- Industrial PC with Windows based touchscreen and easy to use practical interface
- Remote access
- Data transfer over remote network connection, Ethernet and USB
- Batch processing and precision cutting
- Ability to perform cutting automatically from the list or manually
- Adjustable saw blade travel speed
- Ability to control saw blade travel distance
- Process programming and large memory
- Automatic horizontal clamps
- Automatic size calculation for mold cutting
- Double hand control application

Standard Equipment

- Ø 550 mm saw blade
- Cooling system
- Digital conveyor - LEO K (1 pcs)

Optional Equipment

- Conveyor (COMET M)
- Barcode printer
- Dust extractor
- Profile height measurement

