

PAPER CUTTING MACHINES KAĞIT KESME MAKINELERI



- 460 x 300 mm maximum cutting capacity. 100 x 100 MM min cutting capacity
- Maximum 100 mm Feeding Height
- Manuel and full automatic operation modes
- Two hand button safety system
- 2 Blade simultaneously driven from single engine
- Single Knives (3 kw)
- Knives grinding reserve Max. 35 mm.
- Cutting blades are easy to move and simple
- The drive is made by means of reducer.
- The machine is ergonomically designed.
- Easily adjustable after sharpening operation kiss cutt setting
- Hydraulic press drive system pressure adjustable (2.2. kw hydraulic motor)
- Easy changeable press Table (Standard 2 piece)
- Easily replaceable
- Ergonomic bottom ergonomic aluminum sticks (during cutting, the workpiece to be cut designed to feed the underside)
- Side blades precise positioning via servo motor (Automatic positioning with the value entered on the display) (750 watt servo motor)
- $\bullet\$ if want to cut a dimension by the single knives is make by the sensitive servo
- 380 Volt electric system
- $\bullet \;\;$ only one blade or only double blade can be operated.
- PLC controll system
- Monitoring and guiding of mechanical or electronic faults on the screen
- · Ability to connect to remote machine via computer and detect and repair faults on the machinery
- All cutting positions are provided by servo motor, no manual intervention required.