



BAIHA CRIMPING MACHINE FOR CORNER ASSEMBLY

Technical characteristics :

- Possibility of more than one crimping points by height depending on the profile chamber
- Independent adjustment of the two blade units with decimal number readout showing their position
- Fold-away profile fence
- No adjustment required when profile section being machined is changed
- Simultaneous mechanical blades feed by means of a cog wheel system
- Blades stroke 16 mm
- The same blades thrust force over the whole stroke
- Total dimensions : 880 x 850 x 1200h mm

228,000-



BLITZ ALVA 500M DOUBLE HEAD SAWING MACHINE WITH Ø 500 mm

Technical characteristics :

- Tungsten carbide Ø 500mm saw blades
- Cutting angles from 22.5° outwards to 90°
- Working cut 4000, 5000 or 6000 mm (can be increased with dedicated software)
- Minimum cut 300 mm (can be reduced with dedicated software)
- Oleopneumatic advance of tungsten carbide blades (adjustable blade exit speed - quick return)
- Set-up for the installation of chips and fumes collectors
- Bar support roller table on mobile head
- Software licence for program for special length cuts (not available on M version)
- Software licence for program for step-by-step cutting (not available on M version)

726,000-



FOM ISOS ALUMINIUM COPY ROUTER

Technical characteristics :

- Spindle with double rotation speed 6000rpm & 12,000rpm
- Possibility of machining with copying jigs or mechanical stops
- Highly duty spindle
- Quick spindle stop for tool changing
- Total dimension mm 850 x 730 x 1640h; Kg 150