

Edge banding machine Hebrock
Type: AKV 3003 DK-F
used machine year 2008
machine number 1626



Technical Equipment:

Direct glue application to the workpiece
including joining unit
Support divider for edge material
Optical display for workpiece sequence
High-frequency miter saw
Chip collection box (cutting saw)
Pneumatic roll capping (shear cut design, Hebrock system)
command panel
Transport chain with firmly screwed special chain plates
Double roller top pressure (ball bearings)
Boom (extendable to the front)
Automatic central lubrication (cutting saw, corner milling machine)
Rapid heating adhesive container (maintenance-free, Teflon-coated)
Maintenance and user-friendly design
Surface scraper with dual keying

Technical specifications:

Max. edge thickness 3 / 8 mm
min/max Workpiece thickness 8 / 40* mm
Min. workpiece length approx. 200* mm
Min. workpiece width approx. 80* mm
Feed speed approx. 10 m/min.
Ready for operation approx. 5 minutes
Max. power consumption 13.5 kW
Electrical connection 400 V / 3 Ph / 50 Hz
Dimensions (length x width) 4,300 x 1,400 mm
Dimensions (height) 1 620 mm
Weight 1 250 kg