

Article details	
Reference Code	IT155
Manufacturer	MAQUINARIA GIMENO, S.L. (Osaka Woodworking Machinery)
Model	JD-75
Category	Automatic Dovetail Milling Machine / Fresatrice per incastri a coda di rondine
Serial Number	02-194
Year of Construction	2001
Operating status	still in production use
Availability	on request

Technical specifications	
Motor Power	approx. 1,5 kW (2,0 HP)
Spindle Speed	approx. 18.000 RPM
Power Supply Voltage	380 V (3-Phase / 50 Hz)
Working Width (Max Workpiece Length)	approx. 400 - 500 mm
Joint Pitch / Distance	Standard fixed pitch template (passo fisso)
Cutter / Tool Type	High-speed steel (HSS) / Carbide dovetail cutter
Clamping System	Pneumatic hold-down cylinders
Compressed Air Supply	6 bar (equipped with air pressure regulator & filter)
Control System	Push-button control panel
Machining Operation	Automatic feed for simultaneous drawer component jointing
Overall Dimensions (L x W x H)	approx. 1.000 x 850 x 1.450 mm
Machine Weight	approx. 200 kg
Declaration of CE-conformity	✓
Conformity Marking	CE mark

Technical specifications generated directly from the machine's nameplate, manufacturer standards, and structural inspection.