

SPECIAL OFFERS

GRINDING TECHNOLOGIES



LT500

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FEATURES

- Grinding wheel motor kW 1.8 (HP 2.5)
- Rotating magnetic table Ø300mm
- Table rotation variable speed 3/35 rpm
- Movable column max passage 340 mm
- X and Z working axes on linear guides with 220mm stroke
- Siemens touch screen PLC
- Water tank and internal coolant pump
- Rotary head with variable angle from 0° to 90°
- Automatic working cycle with partial and total descent programming
- Electronic handwheel for precision movements

ZX1230

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FEATURES

- Grinding wheel motor 2.2 kW (3 HP), 2800 rpm, 400V 3Ph 50 H
- Cup wheel Ø150mm
- Magnetic table 1230x100 mm with lever for rotation from 0° to 90°.
- Automatic mechanical flush grinding wheel descent and automatic work cycle
- Fixed carriage speed 11 m/min
- Cooling system
- Guides hardened, ground and covered with replaceable steel plates
- Base

LA300 Junior

Showroom



FEATURES

- Machine for 230V 1Ph 50Hz
- Grinding wheel motor 0.37 kW (0.5 HP)
- Cup grinding wheel Ø 100 mm
- Grinding wheel rotation speed 2800 rpm
- Maximum cutter/blade diameter 300 mm
- Cutter/blade rotation speed 200 rpm
- Dimensions 700x500x750 mm

RDM

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FEATURES

- Hydraulic rectifier for blades
- Automatic movement of the blade
- Maximum hydraulic pressure 5000kg
- Manometer for pressure straightening control
- Available with 2 rollers (for blades up to 1500mm) or rollers (2500mm)

SX80

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FEATURES

- Robust cast-iron main machine housing
- All gears housed in an oil bath (10 kg)
- Band saw blade up to 80mm wide
- Sensitive controls for high precision adjustment
- Speed regulator
- Cooling system
- CBN grinding wheel

MICRON 650

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FEATURES

- Automatic chip breaker for slot grinding machine
- Circular saw blade diameter: 140 - 630 mm
- Maximum tooth pitch: 35 mm
- Maximum saw blade thickness: 8 mm
- Maximum grinding wheel diameter: 30 mm
- Maximum grinding wheel thickness: 0.6 mm
- Working speed: 40 teeth/min
- Grinding wheel speed: 0 - 50000 rpm
- Air pressure: 6 bar
- Air consumption: 20 litres/min
- Installed power: 0.7 kVA

MX150-1000

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FEATURES

- Grinding wheel motor 5.5 kW (7 HP), 400V 3Ph 50Hz
- Grinding wheel Ø178mm (sector-holder crown)
- Electro-magnetic table 1000x120mm with lever for rotation from 0° to 90°
- Motorized automatic grinding wheel descent and automatic working cycle
- Carriage speed variator from 1 to 20 m/min
- Refrigeration on the sides of the grinding wheel with 2 nozzles
- External tank with pump.

SM500

Showroom



FEATURES

- Machine for 400V 3Ph 50Hz
- Maximum blade/knife diameter 500 mm
- Expansion grinding wheel diameter 200 mm
- Abrasive belt size 628x35 mm
- Grinding wheel/belt motor 0.25 kW (0.33 HP)
- Expansion wheel rotation speed 1500 rpm
- Blade/knife motor 0.25 kW (0.33 HP)
- Blade/knife rotation speed 110 rpm
- Arm feed motor 0.06 kW (0.08 HP)
- Compressed air connection 6 bar

TT150

Used, overhauled, fully functional



FEATURES

- Warranty 6 months
- Year of production 2006
- Grinding wheel motor 3,7 kW (5 HP) 400 Volt, threephase, 50Hz
- Cup wheel Ø150mm
- Manual downfeed
- Manual Transversal carriage translation
- Suitable for double bevel blades
- Ideal for paper knives and veneer blades
- Ideal for the KX 250 model grinding machine

LA300

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FEATURES

- Grinding motor power 1,5 kW
- Grinding wheel diameter Ø127mm
- Maximum external diameter of blade Ø 300mm
- Variable working speed 3-35 rpm
- Stand
- Equipment for counter-knives

SZ75

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FEATURES

- Headbox made entirely of cast iron
- Oil-bath gears (10 kg)
- Belt width up to 75mm
- Self-centering clamps made of hardened steel
- Variable speed drive (40-200 teeth/min)

CEMB dynamic balancing machine

Used



FEATURES

- Year of manufacture: 1985
- For rotating loads from 1 kg to 200 kg
- Voltage: 220V 1Ph 50Hz

FIAC COMPRESSOR

Used



FEATURES

- Maximum pressure 10 bar
- Voltage 400 volts three-phase 50Hz
- Power 1.5 kW

GIS COMPRESSOR

Used



FEATURES

- Year of manufacture 2015
- Maximum pressure 10 bar
- Voltage 400 volts three-phase 50Hz
- Power 4 kW



**BLADE AND KNIFE SHARPENERS AND
GRINDERS
CIRCULAR SAW BLADE SHARPENERS**

* In some cases, the photos do not match the model proposed