



CNC Turn-Mill Center Twin-Spindle DOOSAN 750 x 500mm

Description

- Make " DOOSAN
- Model " S310SML
- Country " South Korea
- CNC Control " FANUC 18T
- Max. Turning Diameter " 386 mm
- Max. Swing Over Bed " 500 mm
- Max. Turning Length " 762 mm
- Max. Bar Capacity " 65 mm
- X-Axis Travel " 200 mm
- Z-Axis Travel " 750 mm
- Sub-Spindle Travel " 660 mm
- C-Axis " 360° (0.001°) on Both Spindles
- X-Axis Rapid Traverse " 24,000 mm/min
- Z-Axis Rapid Traverse " 30,000 mm/min
- Main Spindle Bore " 77 mm
- Sub-Spindle Bore " 48 mm
- Main Spindle Nose " A2-8
- Sub-Spindle Nose " A2-5
- Main Spindle Speed " 45~4,500 RPM
- Sub-Spindle Speed " 45~4,500 RPM
- Live Tool Speed " 3,000 RPM
- Main Spindle Power " 20 HP
- Sub-Spindle Power " 7.5 HP
- Power Supply " AC 200/220 V, 3-Phase, 50/60 Hz
- Power Requirement " 40 kVA
- Machine Weight " Approx. 6,350 kg
- Equipment " 12-Station Turret with Live/Rotary Tools
- C-Axis Control " Servo-Controlled Full C-Axis on Both Spindles
- Tool Presetter " Included
- Parts Catcher " Automatic

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- Rigid Tapping â€” Both Spindles
 - Chuck Control â€” Foot Operated
 - Chip Conveyor â€” Turbo Systems
 - Tooling â€” Live Tools & Static Tool Holders
 - Documentation â€” Available Books, Tool Holders & Tooling