

Ref. No.: 1411-03212000

Overview and Technical Data:

TOYODA FA800 SX High-speed machining centre

TOYODA



Year of Build: May 2006



Description:

Used TOYODA FA800SX Horizontal Machine Center

- CNC Controls: Fanuc i31
- Spindel hours: 5178

Technical Details:

Work area:

- Axis stroke X (table): 1,450 mm
- Axis stroke Y (spindle head): 1,250 mm
- Axis stroke Z (column): 1,550 mm
- Rapid Travel: 50 m/min

Pallet changer and table:

- Number of pallets: 2x
- Dimensions: 800 x 800 mm
- Indexing angle: NC-table: 0.001°
- Indexing time, 0–90°: 5.0s
- Pallet height from floor: 1,300mm
- Max. load on pallet: 2.500kg

Automatic tool changer

• Tool holding capacity : 60x

Spindle

• Spindle speed (min-1): 15,000 min

The FH800SX-i is a powerful high-speed horizontal machining centre with a 6,000 rpm spindle, optional high-torque 8,000 rpm or 15,000 rpm spindle and a fast feed rate of 2,127 rpm (54 m/min). This machine has a double ball screw drive on the Y and Z axes and a Meehanite cast iron base for improved rigidity. The wide working area enables the machining of large parts.



Technical Data:

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Control: CNC Spindle Hours: 7.109 hrs. Spindle Speed: 15.000 rpm Tool Holder: BT50 Tool Capacity: 60 x

Travels:

X-Axis: 1.450 mm Y-Axis: 1.250mm Z-Axis: 1.550 mm

Dimensions and Weight:

Height: 3.680 mm Width: 4.680 mm Length: 7.710 mm Weight: 28.000 kg

Buyer Information:

Condition: Very good condition Availability: Sold Sold as: EXW (Ex Works - Incoterm) VAT: 19 % Buyers Premium: 18 % Location: Germany



Images:



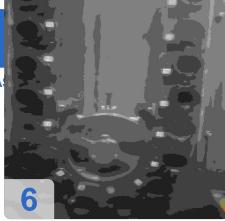






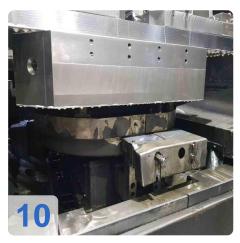




































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