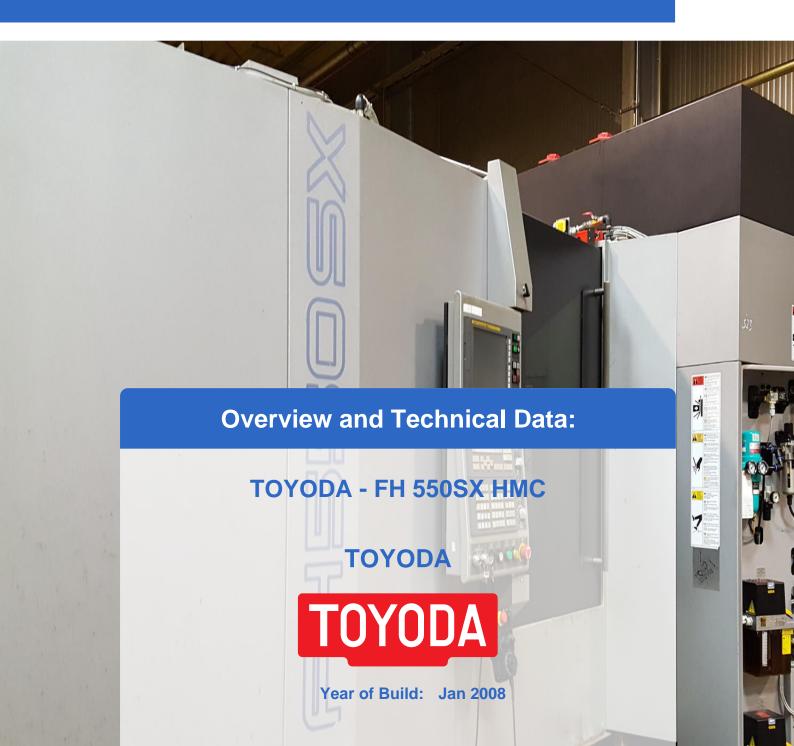


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Description:

Used TOYODA FH 550SX, new 2008 Horizontal-Machining-Centers

Two Machines available!

CNC Control FANUC 31i-A

Technical Data

- X/Y/Z 750 / 800 / 850 mm
- Pallet Size 550 x 550 mm (max Load 800 kg, Indexing 1 Degree)
- Max Workpiece Dia x H 850 x 1.000 mm
- Tool Taper ISO 50
- Max Tool Dia x L 120 x 545 mm
- Spindle Speed 10.000 rpm
- Rapid traverse rate 60 m/min
- Feed rate 1 60.000 mm/min
- ATC-Positions 60
- Coolant + Filtering KNOLL High-Pressure with through-spindle coolant 70 bar and Band-Filter Unit
- Dimensions L x W x H: 5.800 x 3.300 x 3.200 mm

TOYODA High-accuracy cutting of high-strength materials

TOYODA FH550SX IS EQUIPPED WITH DUAL DRIVES

TOYODA Horizontal machining centre FH550SX is equipped with dual drives in Y-axis and a high-torque spindle to machine high-strength materials at maximum accuracy. The extra rigid machine bed of this horizontal machining centre is made from premium ductile graphite iron GGG60. Pallet size is 550 mm²

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Technical Data:

Technical Data:

Control: Series 31i

Spindle Speed: 10.000 rpm

Tool Capacity: 60 x

Travels:

X-Axis: 750 mm Y-Axis: 800mm Z-Axis: 850 mm

Dimensions and Weight:

Height: 3.200 mm Width: 3.300 mm Length: 5.800 mm Weight: 16.100 kg

Buyer Information:

Condition: Very good condition

Availability: Sold

Sold as:

EXW (Ex Works - Incoterm)

Page 3

VAT: 19 %

Buyers Premium: 16 % Location: Germany



Images:





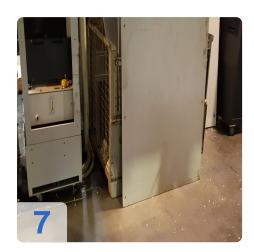




































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