Machine Name : TURN MILL CENTER

Brand : Nakamura

Machine Model : WT-100

Stock No. : 812724

Ex-factory Date : 2012

Main Technical Parameters:

CNC System: Nakamura-Tome / FANUC 31i-B (Twin-CNC System)
Maximum machining diameter: 190 mm
Maximum machining length: 503 mm
Bar stock capacity (round): 42 mm
Chuck size: 6-inch chuck
Turret type: Dual turret
Turret stations: 12 stations × 24 indexing positions
Left/Right spindle speed: 6000 rpm
Spindle motor power: 11/7.5 kW × 2
Maximum machining power with simultaneous clamping by two spindles: 22 kW
Milling motor power: 7.1/2.2 kW × 2
Machining features: Small tools enable large-scale machining capabilities
Trial cutting accuracy: 0.004 mm

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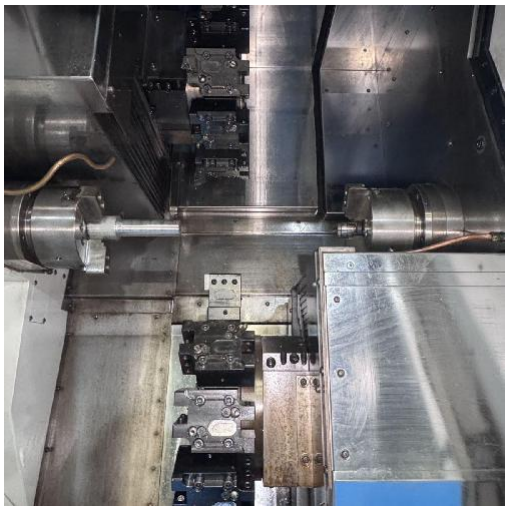

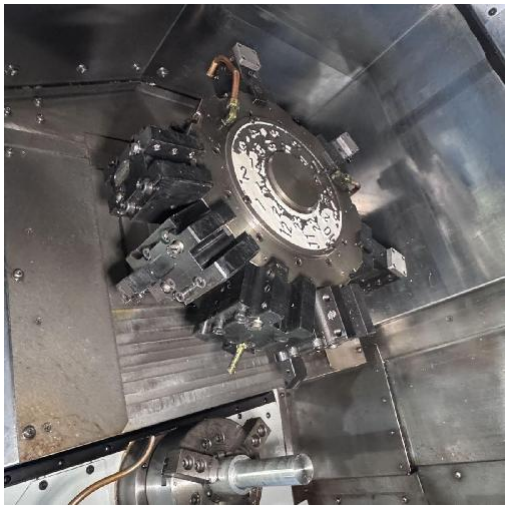

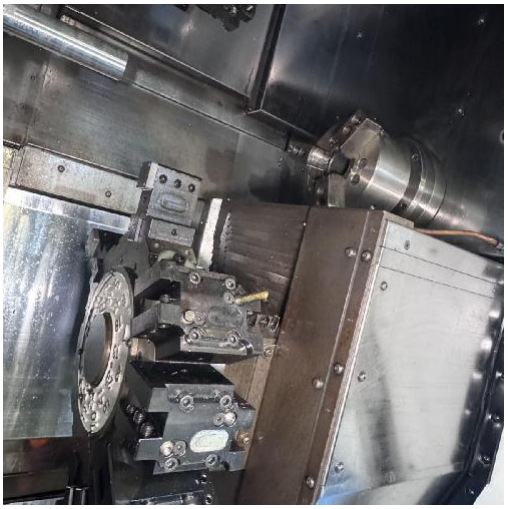
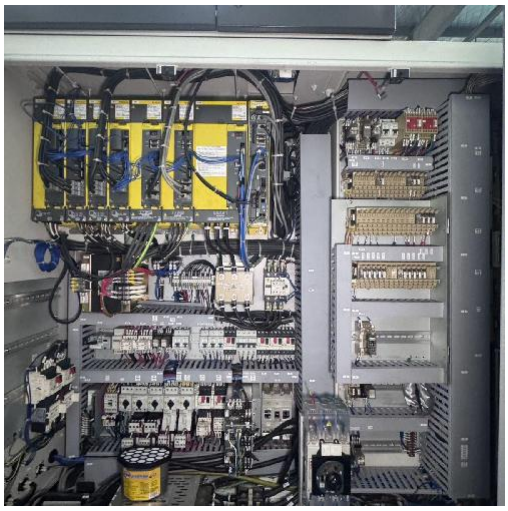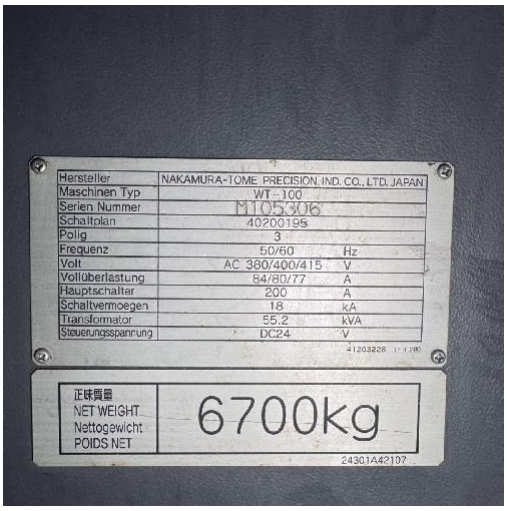
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