Machine Name : Vertical Machining Center



Brand : DOOSAN

Machine Model : NX6500-II

Stock No. : 4813349

Ex-factory Date : 2015

Main Technical Parameters:

CNC System: FANUC 31i-B
Three-axis travel: 1050 × 650 × 550 mm
Worktable size: 1200 × 650 mm
Maximum worktable load: 800 kg
Spindle type: BBT40 built-in motor spindle
Spindle speed: 20,000 rpm
Spindle motor power: 22 kW
Rapid traverse rate: X/Y axes: 30 m/min; Z axis: 24 m/min
Tool magazine capacity: 30 tools, disc-type tool magazine
Guideway structure: Roller linear guideways on all three axes
Configuration:
Ball screw cooling system
Spindle oil chiller
Thermal error compensation system
Linear glass scales
Renishaw probe
Tool setter
DSTC multi-channel thermal error compensation system
Bed structure: Gantry-type bed
Machine weight: 10,000 kg

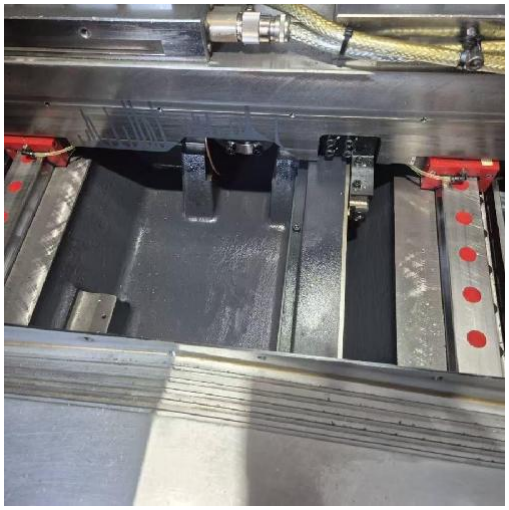
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