Machine Name : CNC turning lathe

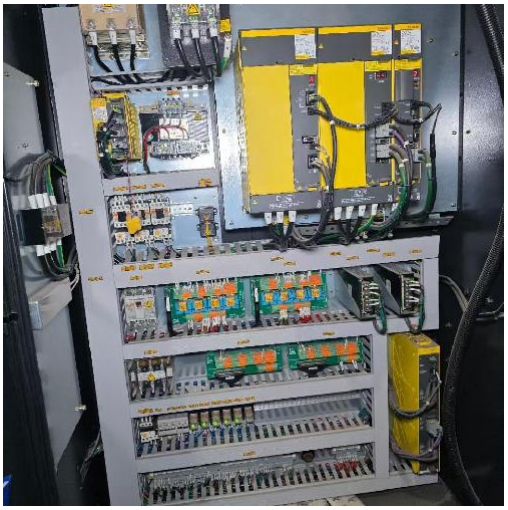
Brand : HYUNDAI WIA

Machine Model : L280

Stock No. : 813166

Ex-factory Date : 2014

Main Technical Parameters:

Swing diameter over the bed: 590mm
Swing diameter over bracket: 375mm
X*Z axis travel: 220×750mm
Maximum machining diameter: 410mm
Maximum machining length: 720mm
Bar machining diameter: 76mm
Spindle type: A2-8
Through hole diameter: 95mm (ø3.74")
Motor power output (30 min/continuous): 22/18.5kW (29.3/24.7Hp)
Maximum spindle speed: 3000 RPM
Maximum torque: 729.5Nm (538.05 lb-ft)
Turret type: Ten-sided standard turret
Tool stations: 10
Turret speed: 0.3 seconds
Transposition mode: Continuous and bidirectional actuating motor drive
Tool size (OD/ID): 25×25mm (1"×1")
X-axis fast feed rate: 20m/min
Z-axis fast feed rate: 24m/min
Floor dimension (width × length): 1812×3010mm
Height: 1950mm
Weight: 6100kg

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