

Machine Name : CNC lathe

Brand : HYUNDAI WIA

Machine Model : L280

Stock No. : 4465472

Ex-factory Date : 2016



Main Technical Parameters:

The rotating diameter on the bed: 590mm

The rotary diameter on the bracket: 375mm

Maximum turning diameter: 410mm

Maximum Machining length: 720mm

Bar machining diameter: 76mm

spindle type: A2-8

Through-hole diameter: 95mm(ø3.74 ";)")

Motor power output (30 minutes/continuous) : 22/18.5kW(29.3/24.7Hp)

Maximum Spindle speed: 3000Rpm

Maximum torque: 729.5Nm(538.05lb-ft)

Turret type: Ten-sided standard turret

Tool position :10

Turret repositioning speed :0.3 seconds

The transposition mode is continuous and bidirectional
actuating motor drive

Tool Footage (external diameter/Internal diameter) :25*25mm(1 "; x1")

X* Z-axis travel :220*750mm

X-axis rapid feed rate :20m/min

Z-axis rapid feed rate :24m/min

Land area (width * length) :1812*3010mm

Height :1950mm

Weight :6100kg



