Machine Name : CNC vertical lathe

Brand : HYUNDAI WIA

Machine Model : LV800L

Stock No. : 481038

Ex-factory Date : 2013



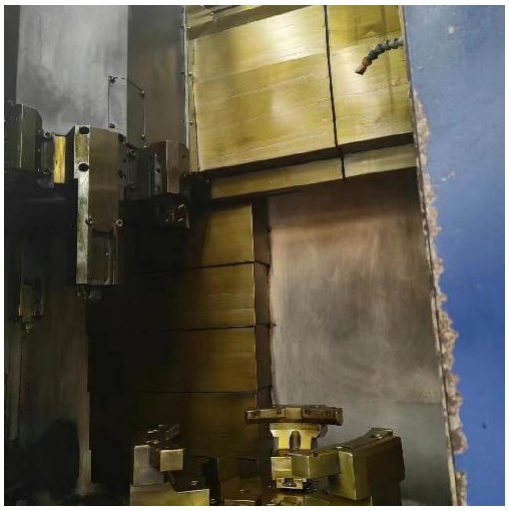
Main Technical Parameters:

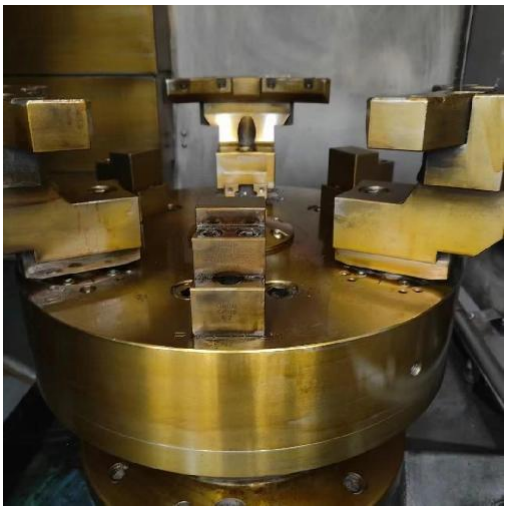
System: Fanuc system
X*Z axis travels: 440*800mm
Spindle speed: 2000rpm
Maximum turning diameter on transverse slide plate: 890mm
Maximum machining diameter: 710mm
Chuck: 530mm





PamtonSchnell



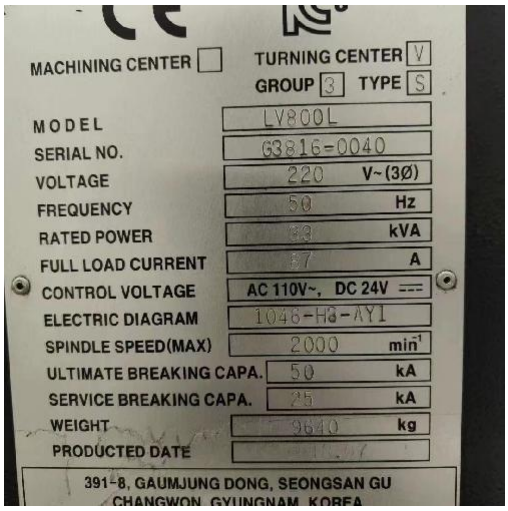











MACHINING CENTER
TURNING CENTER V
GROUP 3 TYPE S
MODEL LV800L
SERIAL NO. G3816-0040
VOLTAGE 220 V~(3Ø)
FREQUENCY 50 Hz
RATED POWER 33 kVA
FULL LOAD CURRENT 87 A
CONTROL VOLTAGE AC 110V~, DC 24V ⎓
ELECTRIC DIAGRAM 1046-H3-AY1
SPINDLE SPEED(MAX) 2000 min⁻¹
ULTIMATE BREAKING CAPA. 50 kA
SERVICE BREAKING CAPA. 25 kA
WEIGHT 9640 kg
PRODUCTED DATE
391-8, GAUMJUNG DONG, SEONGSAN GU
CHANGWON, GYUNGNAM, KOREA