

Machine Name : CNC vertical lathe

Brand : HYUNDAI WIA

Machine Model : LV800L

Stock No. : 81038

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





MACHINING CENTER	☐	TURNING CENTER	☒
GROUP	<input type="text" value="3"/>	TYPE	<input type="text" value="S"/>
MODEL	<input type="text" value="LV800L"/>		
SERIAL NO.	<input type="text" value="63816-0040"/>		
VOLTAGE	<input type="text" value="220"/> V~(3Ø)		
FREQUENCY	<input type="text" value="50"/> Hz		
RATED POWER	<input type="text" value="3.3"/> kVA		
FULL LOAD CURRENT	<input type="text" value="17"/> A		
CONTROL VOLTAGE	<input type="text" value="AC 110V~, DC 24V ---"/>		
ELECTRIC DIAGRAM	<input type="text" value="1048-H3-AY1"/>		
SPINDLE SPEED(MAX)	<input type="text" value="2000"/> min ⁻¹		
ULTIMATE BREAKING CAPA.	<input type="text" value="50"/> kA		
SERVICE BREAKING CAPA.	<input type="text" value="25"/> kA		
WEIGHT	<input type="text" value="9640"/> kg		
PRODUCED DATE	<input type="text" value="2017.07"/>		

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