Machine Name : Horizontal turning mill

Brand : Wia

Machine Model : L300LMC

Stock No. : 50378

Ex-factory Date : 2012



Main Technical Parameters:

Standard chuck diameter: 254mm

Swing diameter over bed: 750mm

Swing diameter over carriage / cross slide: 480mm

Maximum machining diameter: 410mm

Maximum machining length: 1260mm

C-axis indexing resolution: 0.001 deg

Spindle nose: A2-8

Spindle speeds: 3000 RPM

Spindle power: 22.0 / 18.5 KW

X-axis rapid feed rate: 20m/min

Y-axis rapid feed rate: 24m/min

Tool magazine: 12

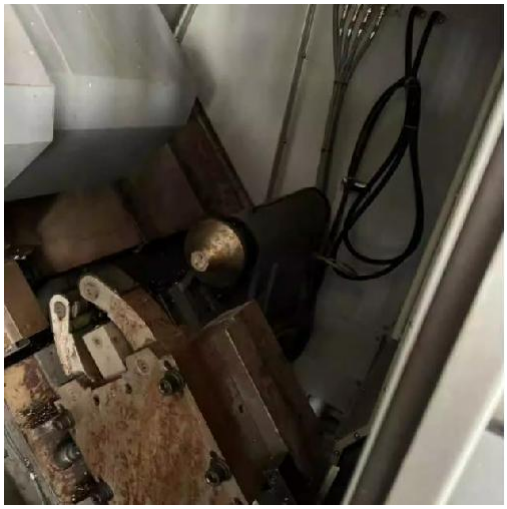
Driven tool speed: 4000 RPM

Driven tool motor: 5.5 / 3.7 KW

PamtonSchnell














MACHINING CENTER
TURNING CENTER
GROUP
TYPE
MODEL
SERIAL NO.
VOLTAGE
V~ (3Ø)
FREQUENCY
Hz
RATED POWER
kVA
FULL LOAD CURRENT
A
CONTROL VOLTAGE
AC 110V~, DC 24V
ELECTRIC DIAGRAM
SPINDLE SPEED(MAX)
min⁻¹
ULTIMATE BREAKING CAPA.
kA
SERVICE BREAKING CAPA.
kA
WEIGHT
kg
PRODUCTED DATE
391-6, GAUNJUNG DONG, SEONGSAN GU
CHANGWON, GYUNGNAM, KOREA
TEL : +82-55-280-0560
HYUNDAI WIA CORPORATION