Machine Name : CNC vertical lathe

Brand : VICTOR

Machine Model : Vturn-V760

Stock No. : 91284

Ex-factory Date :



Main Technical Parameters:

X axis travel: 380+40mm

Z-axis travel: 780mm

Spindle speed: 2000rpm

Maximum machining diameter: 760mm

Maximum machining height: 760mm

Swing diameter on bed: 900mm

Saddle rotation:650mm

CNC System:Fanuc oi-TD

PamtonSchnell



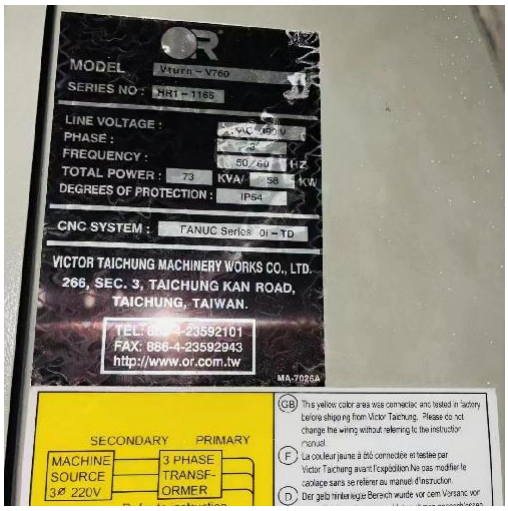











MODEL
Vturn～V760
SERIES NO : HR1～1165
LINE VOLTAGE :
PHASE :
FREQUENCY :
50/60 Hz
TOTAL POWER : 73 KVA/ 58 KW
DEGREES OF PROTECTION : IP54
CNC SYSTEM : FANUC Series 0i－TD
VICTOR TAICHUNG MACHINERY WORKS CO., LTD.
266, SEC. 3, TAICHUNG KAN ROAD,
TAICHUNG, TAIWAN.
FAX: 886-4-23592943
http://www.or.com.tw
MA-702SA
SECONDARY
PRIMARY
MACHINE SOURCE 3Ø 220V
3 PHASE TRANSF-ORMER
GB This yellow color area was connected and tested in factory before shipping from Victor Taichung. Please do not change the wiring without referring to the instruction manual.
F La couleur jaune a été connectée et testée par Victor Taicheng avant l'expédition.Ne pas modifier le cablage sans se referer au manuel d'instruction.
D Der gelb markierte Bereich wurde vor dem Versand vor