Machine Name : CNC vertical lathe

Brand : GOODWAY

Machine Model : GV-780

Stock No. : 82120

Ex-factory Date : 2013



Main Technical Parameters:

Spindle speed: 6000 RPM

Z-axis travel: 630mm

X-axis travel: 970mm

Turret positions: 12

12 inches hydraulic chuck

Fanuc CNC system, Alpha Drive

Rear chip conveyor

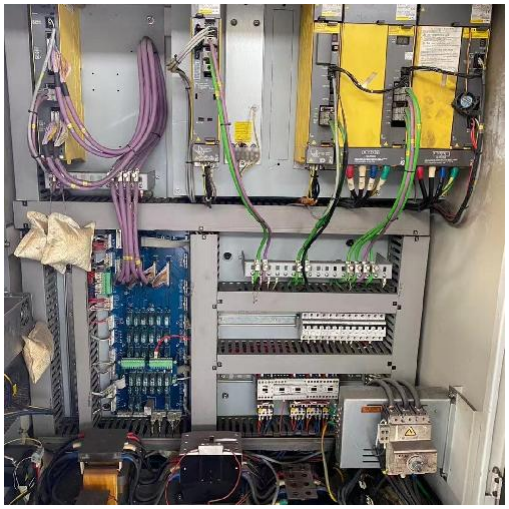




PamtonSchnell



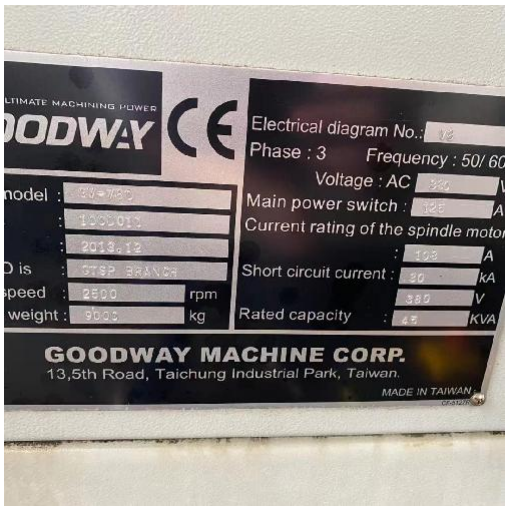











ULTIMATE MACHINING POWER
GOODWAY
CE
Electrical diagram No.:
Phase : 3
Frequency : 50/ 60
Voltage : AC
Main power switch :
Current rating of the spindle motor
Short circuit current :
Rated capacity
KVA
GOODWAY MACHINE CORP.
13,5th Road, Taichung Industrial Park, Taiwan.
MADE IN TAIWAN