Machine Name : Five-axis tool grinder

Brand : SAACKE

Machine Model : UMII-CNC 5A

Stock No. : 482266

Ex-factory Date : 2003



Main Technical Parameters:

X*Y*Z axis travel: 500*250*300mm

Maximum diameter of tool :250mm

Machine weight :2700kg



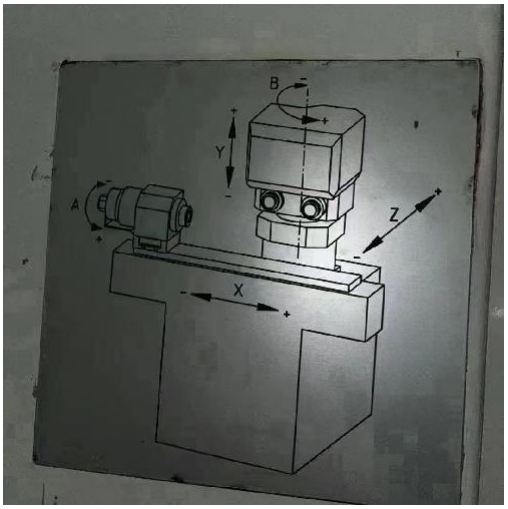


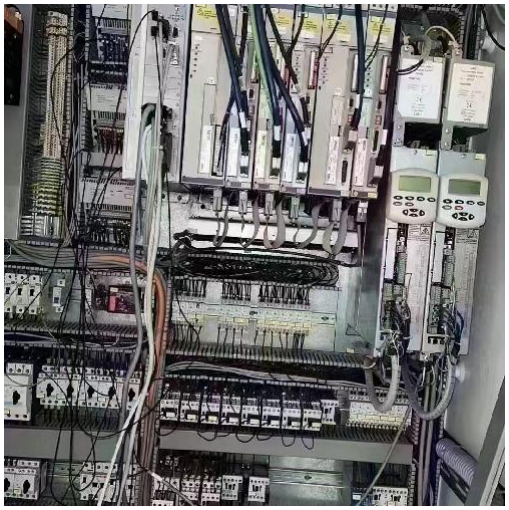
PamtonSchnell



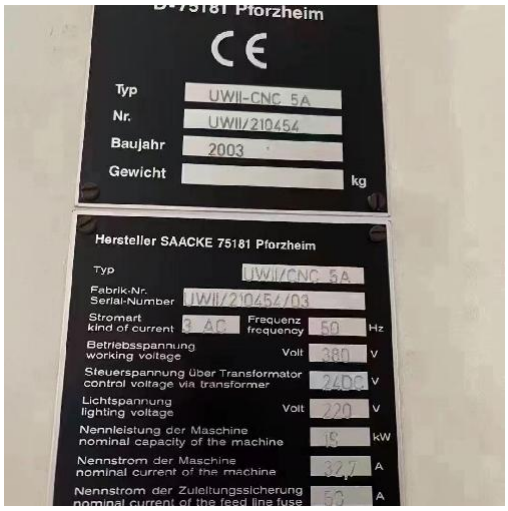











Pforzheim
CE
Typ
UWII-CNC 5A
Nr.
UWII/210454
Baujahr
2003
Gewicht
kg
Hersteller SAACKE 75181 Pforzheim
Typ
UWII/CNC 5A
Fabrik-Nr.
Serial-Number
UWII/210454/03
Stromart
kind of current
3 AC
Frequenz
frequency
50
Hz
Betriebsspannung
working voltage
Volt
380
V
Steuerspannung über Transformator
control voltage via transformer
24DC
V
Lichtspannung
lighting voltage
Volt
220
V
Nennleistung der Maschine
nominal capacity of the machine
18
kW
Nennstrom der Maschine
nominal current of the machine
32,7
A
Nennstrom der Zuleitungssicherung
nominal current of the feed line fuse
63
A