

Machine Name : turning machining center

Brand : TRAUB

Machine Model : TNA500

Stock No. : 70828

Ex-factory Date : 2008



Main Technical Parameters:

X*Z axis travel: 320*1070mm

Maximum rotating diameter: 680mm

Maximum rod diameter: 80mm

Maximum machining length: 1000mm

Spindle speed: 2800rpm

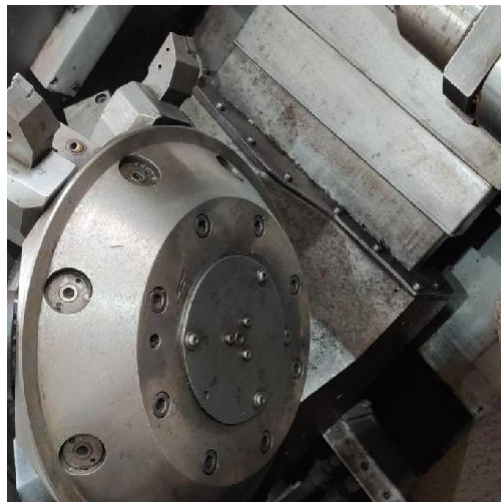
Chuck diameter: 315mm

Spindle motor: 31KW

Number of turret positions: 12

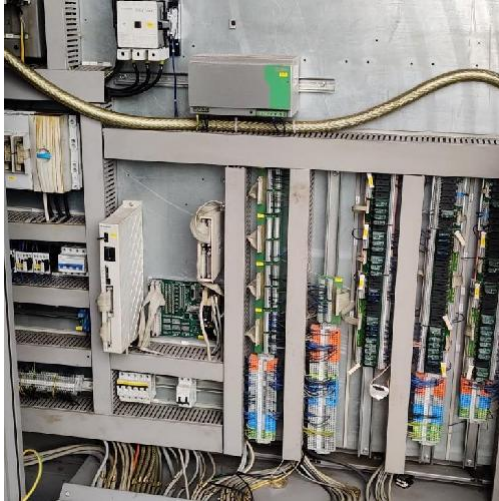
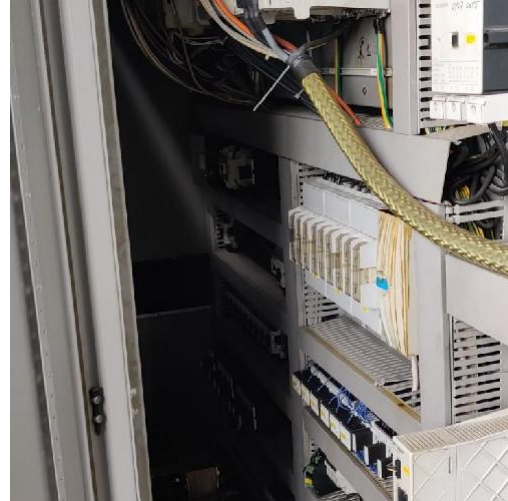
Machine weight: 6800KG





移动量	Z轴行程	mm	1070
加工范围	最大旋转直径	mm	680
	最大料棒通过直径	mm	80
	最大加工长度	mm	1000
主轴	主轴转速	r/min	2800
	卡盘直径	mm	315
电机	主轴电机	kW	31KW
ATC	刀塔数量	把	12
系统	特劳博		TX 8F
外形	机器重量	Kg	6900KG
主要配置:			
1: 双主轴			
2: 双刀塔			
3: 排屑机			
4: 带2个10工位侧刀塔			
5: 高速筒夹			





Machine type	TNA 500 D
Machine number	5020438
Year of construction	2008
Rated voltage	400 V,3~N,PE
Rated current	100 A
Max. backup fuse	100 A
Rated power	60 KW
Connected load	56 kVA
Frequency	50 Hz
Control voltage	24 V DC
Electrical circuit diagram number	142421
englisch	TRAUB Drehmaschinen GmbH & Co.KG Haußstraße 4 73262 Reichenbach Germany