Machine Name : Turning and milling complex center

Brand : TRAUB

Machine Model : TNA 500D

Stock No. : 82459

Ex-factory Date : 2008



Main Technical Parameters:

Main motor power: 31kw

Spindle speed: 2800rpm

Rotation diameter: 680mm

Machining length: 1000mm

Bar diameter: 80rmm

X*Z axis travel: 320*1070mm

Chuck Internal diameter: 250mm

Chuck external diameter: 315mm

Machine weight: 6800kg

PamtonSchnell














NT
witching off:
ystem OFF
TRAUB
Machine type TNA 500 D
Machine number 5028438
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