

Data Sheet

Reference No.: 43784

Turning and Milling Center

Brand: NAKAMURA
Model: NTJ-100
YoM, approx.: 2020 used
Reconditioned:
Controls: CNC controls FANUC 31I B



basic functions

number of spindles:	2
number of turrets:	2
live positions: yes	
number of c-axes:	2
number of y-axes:	2
number of b-axes:	1

Working Range Turning

turning diameter (max):	175 mm
bar diameter (max):	65 mm
workpiece length max.:	678 mm

main spindle

spindle revolutions (max):	6000 /min
spindle bore diameter:	65 mm
c-axis: yes	

counter spindle

spindle revolutions (max):	6000 /min
spindle bore diameter:	51 mm
c-axis: yes	

X/Z slide

Y-axis travel:	40 mm
rotating range B-axis up to:	91 °
rapid traverse Z:	40000 mm/min
rapid traverse X:	20000 mm/min
- rotation speeds (max):	6000 /min

X/Z slide

Y-axis travel:	65 mm
rotating range B-axis up to:	182 °
tool fixture: Turret	
- rotation speeds (max):	6000 /min

Electrical specifications

mains voltage:	400 V
mains frequency:	50 Hz

Dimensions / weights

space requirements -left/right-:	3800 mm
space requirements -front/back-:	2100 mm
total height:	2570 mm
total weight approx.:	10500 kg

Additional Information:

Furnishing:

- Glass scales in X1 and X2
- Chip conveyor LNS MH500
- 4300 hours (workinghours)

Seller:

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Photos & Documents

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