

CNC TURNING

Miyano BNA-42DHY2 CNC Turning Center

Miyano (Citizen Machinery) · BNA-42DHY2 · Year 2014 · Düsseldorf, Germany



Fig. 1 · Miyano BNA-42DHY2 CNC Turning Center

MACHINE DATA

Manufacturer	Miyano (Citizen Machinery)
Model	BNA-42DHY2
Year of manufacture	2014
Category	CNC Turning
Location	Düsseldorf, Germany
Status	AVAILABLE
Price	€ 34,500

TECHNICAL DATA

Control	Fanuc Series Oi-TD
Bar capacity	42 mm
Configuration	twin spindle, Y-axis, C-axis on main & sub
Turret	12-station live tooling
Spindle speed	up to approx. 6,000 rpm (main & sub)
Travels X/Z/Y	approx. 135 / 320 / ±40 mm
Condition	used

DESCRIPTION

CNC twin-spindle turning center with Y-axis (serial no. DK4Y1085, built November 2014), Fanuc Series Oi-TD control. Max. bar capacity 42 mm, max. turning length approx. 100 mm depending on workholding. Main and sub spindle up to approx. 6,000 rpm, C-axis on both, 12-station live tooling turret. Rapid traverse approx. 24 / 30 / 12 m/min (X/Z/Y). In very good condition, inspection under power possible.

PHOTOGRAPHS



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7

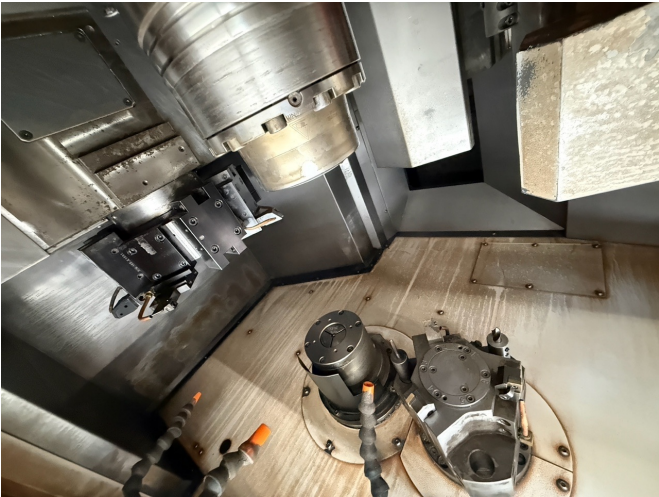


Fig. 8



Fig. 9

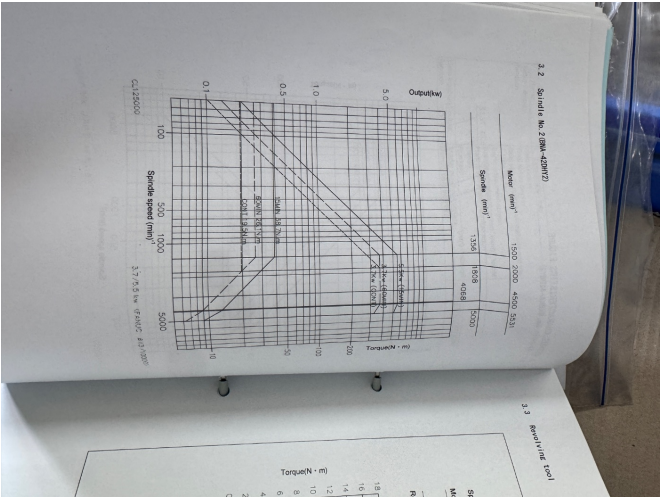


Fig. 10

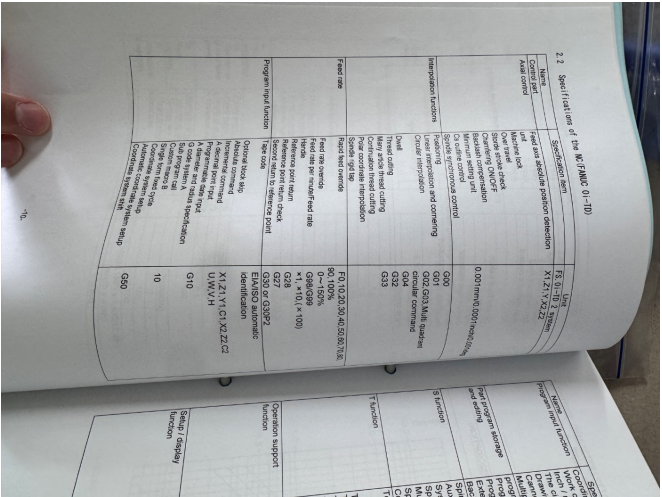


Fig. 11

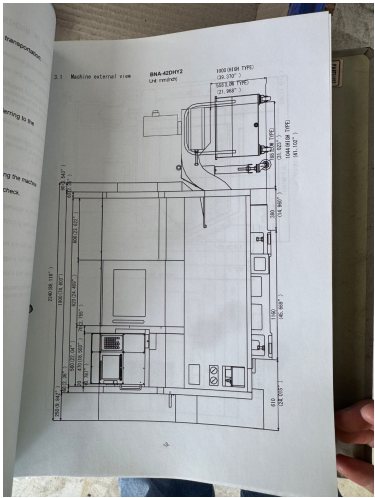


Fig. 12

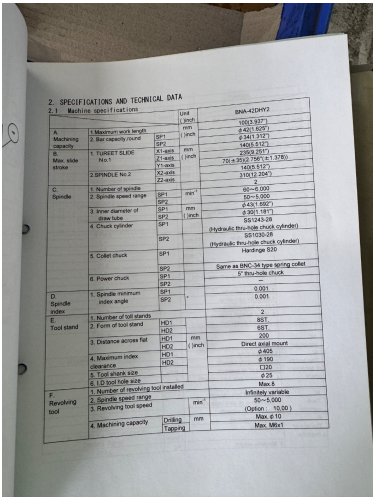


Fig. 13

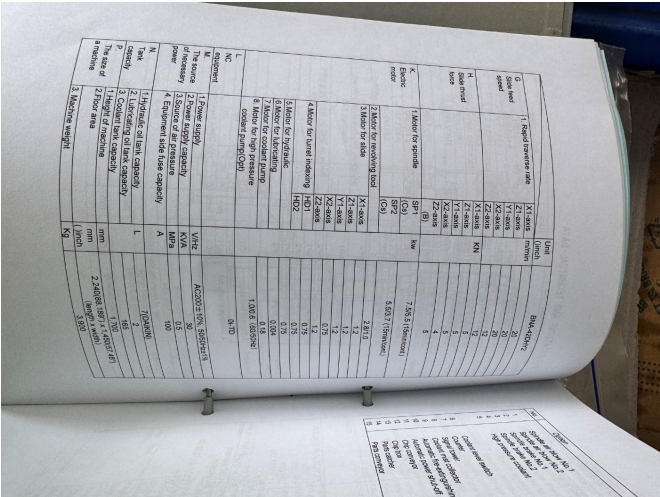


Fig. 14

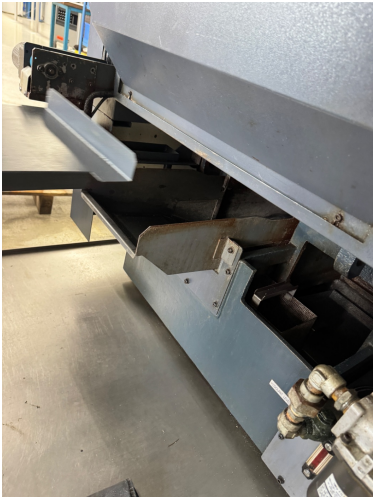


Fig. 15

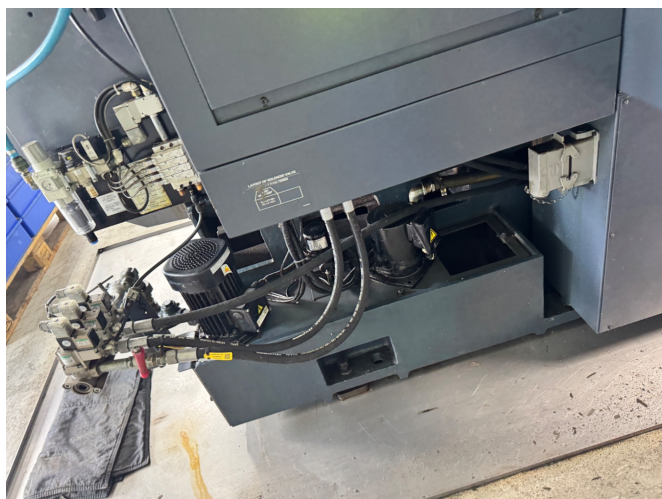


Fig. 16



Fig. 17



Fig. 18



Fig. 19



Fig. 20



Fig. 21

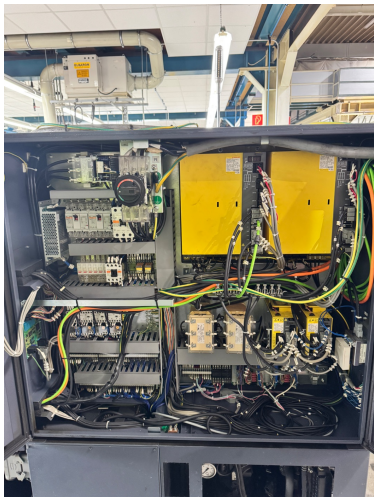


Fig. 22

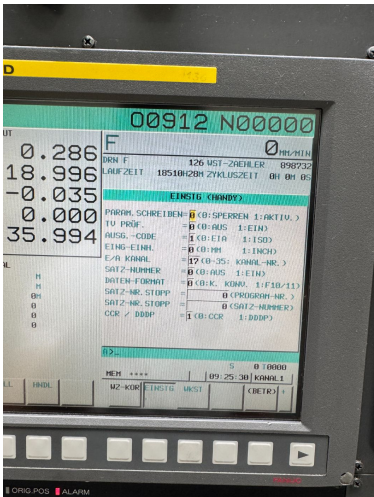


Fig. 23



Fig. 24



Fig. 25

COMMERCIAL	
Price	€ 34,500
Location	Düsseldorf, Germany
Inspection	Possible by appointment, under power where the machine is connected.
Dismantling and loading	By BIA GmbH or its partners. Quoted separately.
Contact	Berk Dalkiran · bd@berk-ia.com · +49 172 477 7795