Technical datasheet

A.07 12581

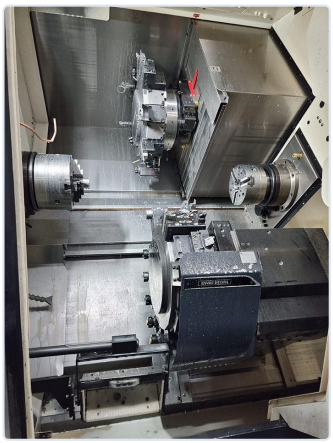
23/11/2026

CNC LATHES

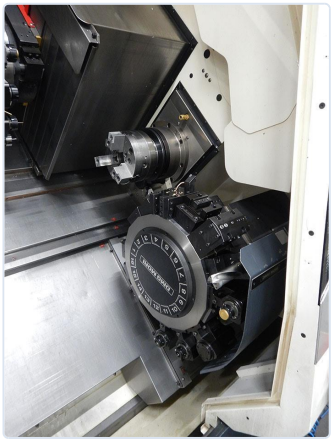
DMG Mori Seiki NZX2000/800SY + Iemca barfeeder

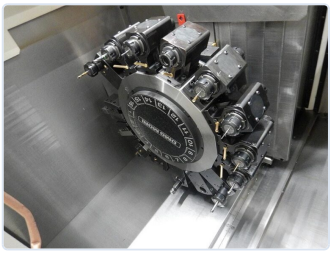
Brand: DMG Mori Seiki · Type: NZX2000/800SY + Iemca barfeeder











CNC LATHES

Swing over bed	**320 mm**	Distance centre tot centre	**1130 mm**
Max longitudinal travel Z-axis	**810 mm**	Max cross travel X-axis	**210 mm**
Spindle cone	**JIS A2-6**	Spindle bore	**91 mm**
Number of speeds	**1 > 12 000 rpm**	Command	**Fanuc 31iB**
Length	**5063 mm**	Width	**2835 mm**
Height	**2320 mm**	Weight	**9 ton**
Toolchanger	**yes (2x)**	Number of tools	**16 driven tools (2x)**

DESCRIPTION

CONTACT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgium

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

Type: NZX2000/800SY

Spindle 1: 26 kW - 4000 rpm - C-axis - air blow fur chuck

Spindle 2: 22 kW - 5000 rpm - C-axis - through spindle coolant system

Turret 1: 16 driven tools - 7,5 kW - 12 000 rpm

Turret 2: 16 driven tools - 7,5 kW - 12 000 rpm

Driven A-axis

X1 movement: 210 mm

Y1 movement: 55 mm

Z1 movement: 810 mm

Z2 movement: 810 mm

Workpiece unloader

Automatic door

EtherNet/IP Interface

Robot Interface

Safety fence interface

Barfeeder interface

Synchronous tapping

High speed canned cycle

Tool retract and recover

Program restart

Coolant gun

Iemca Master 80 HF MP barfeeder dia 80 x 3000 mm

PRICE

Price on request

Request a quote

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