APT INTERNATIONAL

Technical datasheet

A.07 12582

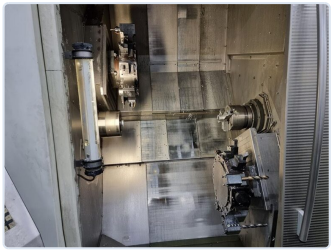
21/11/2026

CNC LATHES

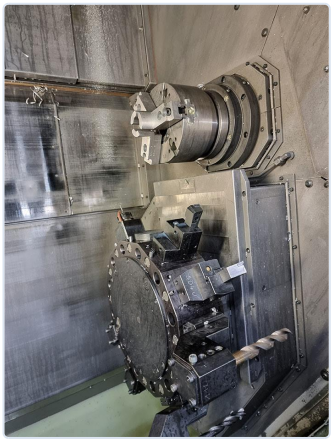
DMG Gildemeister Sprint 65 Linear + Iemca barfeeder

Brand: DMG Gildemeister · Type: Sprint 65 Linear + Iemca barfeeder











CNC LATHES

Distance centre tot centre	**950 mm**	Spindle bore	**70 & 42 mm**
Power on the spindle	**20 & 17 kW**	Number of speeds	**5000 rpm**
Command	**Fanuc 310i**	Length	**4500 mm**
Width	**1990 mm**	Height	**2300 mm**
Weight	**10 ton**	Chuck	**Ø 175 mm**
Toolchanger	**yes (2x)**	Number of tools	**12 tools (2x)**

DESCRIPTION

Spindle 1: 20 kW - 5000 rpm - spindlebore: 70 mm

Turret 1: 12 driven tools - 2.5 kW - 4000 rpm

Driven C-axis

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

X1 movement: 165 mm

Y1 movement: +50/-30 mm

Z1 movement: 678 mm

Spindle 2: 17 kW - 5000 rpm - spindle bore: 42 mm

Turret 2: 12 driven tools - 2.5 kW - 4000 rpm

Driven A-axis

X2 movement: 165 mm

Z2 movement: 640 mm

Iemca Master 880 P bar feeder

PRICE

Price on request

Request a quote

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