APT INTERNATIONAL

Technical datasheet

C.05 4930

23/11/2026

COORDINATE BORING & MILLING MACHINES

Stama Heavy Duty MC 550 S CNC

Brand: Stama Heavy Duty · Type: MC 550 S CNC











COORDINATE BORING & MILLING MACHINES

Longitudinal table-travel (X-axis)	**6000 mm**	Drillinghead travel (Y-axis)	**1000 mm**
Travel : up--down arm (Z-axis)	**700 mm**	Table dimensions	**6500 x 1000 mm**
Admission in spindle (cone x)	**ISO 50**	Speeds	**36 -> 4500 rpm**
Height	**4000 mm**	Weight	**35000 kg**

DESCRIPTION

Heavy Duty machine!

50 bar cooling through spindle.

Toolstorage: 50 positions

Scrapconveyor

Can perform shuttlework !!

CNC Fanuc 15-M working speed: 15 m/min spindledia: 100 mm - 575 Nm ---------- Сож через шпиндель: 50 бар Револьверный магазин: 50 позиций Транспортер для удаления стружки Рабочая скорость: 15 м/мин

PRICE

Price on request

Request a quote

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

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