APT INTERNATIONAL

Technical datasheet

A.01 10961

23/11/2026

CENTRE LATHES

MFD Dortmund Ø 800 x 2500 mm

Brand: MFD · Type: Dortmund Ø 800 x 2500 mm

CENTRE LATHES

Distance between centers	**2500 mm**	Swing over bed	**800 mm**
Swing over cross-slide	**600 mm**	Power on main spindle	**110 HP**
Number of speeds	**20 > 250 rpm**	Length	**8000 mm**
Width	**2100 mm**	Height	**1700 mm**
Weight	**30 ton**		

DESCRIPTION

Heavy duty axle roughing lathe
Type: D III 40 AK
- 3 guideways
- 1 tool post with 1 tool
- one axle rough-turned in 22 minutes

Motor driven hydraulic equalizing three jaw chuck
Chucking pressure of each jaw: 10 ton!
2 hydraulic centerpoints to hold workpiece in place

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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