

Maschinen-Datenblatt

lathe-conventional-electronic

JMTCL

CW61125B

Stock no. :2050-D273



MACHINE-DATA

Machinetype : lathe-conventional-electronic
Make : JMTCL
Type : CW61125B
Year : 2021
Control type : conventional
Control :
Storage location : holland
Origin : turkey
Delivery time : immediately
Quotation :
Price : on request



TECHNICAL DATA

turning diameter	1250 mm
turning length	1500 mm
swing diameter over bed slide	850 mm
total power requirement	22 kW
weight of the machine ca.	6 t
dimensions of the machine ca.	3100x2150x1825 m

TECHNICAL DESCRIPTION

Brand: JMTCL

Type: CW61125B

Distance between centers: 1.500 mm

Centerheight: 625 mm

Swing over bed: 1.250 mm Ø

Swing over support: 850 mm Ø

Maximum turning diameter : 1.250Ø x 1.500 mm Ø

Spindle boring: 135 mm Ø

VIDEO-LINKS

WEB-LINK

<https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=2050-D273>

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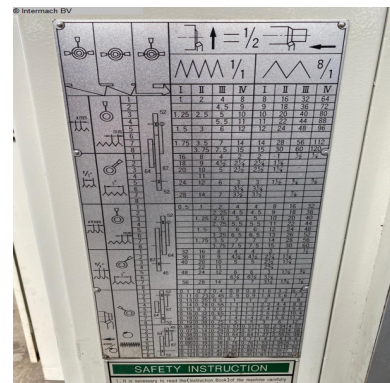
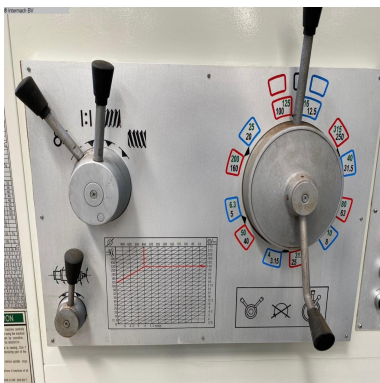
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MACHINE PICTURES



Technical details and information subject to amendments and errors.

Intermach BV

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