

Oil country lathe C 11 T.6

C 11 T.6 Model Brand **ZMM** Condition new

730 mm Swing over bed Distance between centers 2000 mm Origin Bulgaria

→ approx. 4 months from order

Output

Description:

Output

€ 70.260,00

Leasing*: € 1.412,23



Symbolfotos / symbol photos







General characteristics

Swing over bed 730 mm 2000 mm Distance between centers Centre height 365 mm 155 mm Spindle bore swing over cross slide 500 mm Width of bed 400 mm Spindle taper 160 M Spindle speed steps 12

Spindle revs 16 - 800 rpm Number of feeds 152

Longitudinal feed range 0.039 - 9 mm/r



Cross feed range 0.02 - 4.5 mm/r

Number of threads 76

Metric thread range 0.5 - 90 mm Inch thread range 60 - 1/3 Tpi Module thread range 0.125 - 22.5DP thread range 240 - 1 1/3 Cross slide travel 390 mm Top slide travel 130 mm Tailstock quill diameter 90 mm Tailstock quill taper 5 MK

Tailstock travel 225 mm Motor power 11 kW

Dimensions and weight

Description

Their main purpose is to process pipes. Accordingly, this type of machines is widely used in the oil industry.

Oil country lathes have large capabilities of processing inner and outer cylindrical and conical threads on pipes with large diameters.

The clamping of the pipes with two universals and stands allows the processing of long pipes.

These lathes are suitable for producing elements and equipment for the oil industry, as well as for maintaining such facilities.

Drive via gearbox

Electrodynamic brake

3-axis digital display Fagor

Quick-change tool holder Amestra type C, system like Multifix including 4 holders (3x rectangular, 1 round)

2 pcs. 3-jaw chuck Bison 3204 Dm. 500 mm on both sides of the spindle,

gripping range with outside jaws - 20 -235 mm

2 pcs. steady rests on supports Dm. 15 - 200 mm with rollers

Rapid traverses (4)

Longitudinal stop for one position

Taper turning device

Coolant device

Full length rear splash guard

Lead and feed spindle cover

Lathe chuck protection

Tool holder protection

Leveling bolts and plates

Tailstock with quick release

Hesse + Co Maschinenfabrik GmbH IZ Nö Süd, Straße 4, Objekt 8 A-2351 Wiener Neudorf



Mechanical movement of the tailstock with handwheel

Low voltage machine light

Operating instructions

Equipment according to "CE" regulations

Further models with spindle bore from 155 to 358 mm, centre distances from 1000 to 6000 mm and with turning diameters from 730 to 1020 mm are available on request.

Further information

Brochures

• ZMM Gesamtkatalog

Product video

• ZMM Presentation

Notice

Prices ex location, excluding VAT.

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We only sell under retention of title, the goods remain our unrestricted property until they have been paid for in full.

Price changes and errors excepted.

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