## Pipe-Bending Machine TUBOMAT TUB-2 3000



#### Sorry the machine has been sold already!

stock-no.: 0100047

type of machine: Pipe-Bending Machine

make: TUBOMAT type: TUB-2 3000

year of 1991

manufacture:

type of control: conventional country of origin: Germany storage location: Leipzig 1 delivery time: immediately

freight basis: EXW, free on truck unpacked

price: on request



Mail: info@wmwag.com

Web: http://www.wmwag.com

### technical details

tube diameter:	60,3 mm
wall strength:	5 mm
bending radius min.:	mm
bending radius min.:	R 20
bending radius max.:	R 84
tube pipe draw up length:	3000 mm
bending angle max.:	180 °
total power requirement:	6,0 kW
weight of the machine ca.:	1,3 t
dimension machine approx.LxWxH:	3,7 x 1,0 x 1,75 m

#### additional information

This is a machine for hydraulic pipe bending. TUBE BENDING MACHINE with bending preselection for 6 different bending angles programmable up to  $180^\circ$ .

The machine has the following manufacturing capabilities: sawing, deburring, chamfering and cutting ring assembly. Remote control for clamping and locking the workpiece (tube).

The machine is currently set up to bend tube  $\varnothing$  38mm

Bending capacity:

Pipes from 20 - 60,3 x 6,0mm in St. 52,4 or pipes from 20 - 60,3 x 10,0mm in St. 35.8

Deburrer for inside and outside

deburring angle: 60°, tube Ø 20 - 60,3mm

bending direction: right

Beveler type TUB RA 2060; deburring for inside/outside with tube  $\varnothing$  20 - 60,3mm; deburring angle = 60°.

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Hydraulic pressure 350bar at 5,5 kW

Manual control unit

Machine stands on 5 wheels, 3 wheels with brakes and steerable

380 V connection cable with 6 meter length

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Accessories:

bending tools for Ø 22; Ø 28; n 35; Ø 42; Ø 43; Ø 45; l 50; Ø 50; Ø 61mm tube various bending rods and tools

Next inspection 03/2024!

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