

Mandrel bending machines - TUBOMAT - 642 - MACH-ID 8802



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MACH-ID 8802

Make TUBOMAT
 Type 642
 Year 1989



Specifications

Max. Tube Ø	1.654 inch
Max. Wall thickness	0.118 inch
Max. Bending radius	0.197 inch
Max. bending length	118.11 inch
Min. Tube Ø	0.236 inch
Min. Bending radius	7.087 inch
Deburring attachment	Yes
Sawing attachment	Yes
Flair attachment	Yes

Dimensions

Length	137.795 inch
Width	39.37 inch
Height	47.244 inch
Weight	2205.6 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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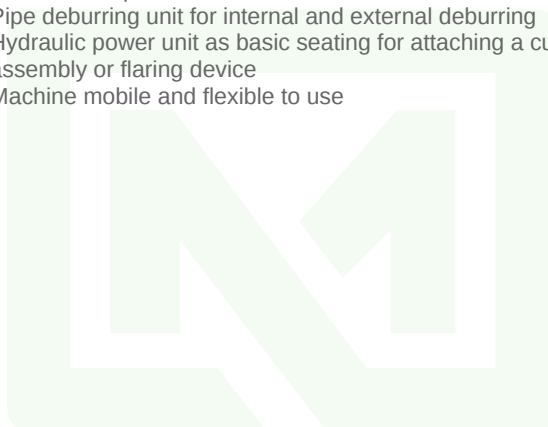
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- Pipe bending machine with electric control, 4-fold bending angle pre-selection and digital display
- Hydraulic bending drive operated by hand lever valve
- Hydraulic bending drive, operated by hand lever valve
- Follower-type pressure die (sliding guide)
- Hydraulic mandrel retraction
- Pipe circular saw with coolant lubrication and automatic feed
- 6 Mandrels up to 24 mm included x 3000 mm
- Pipe deburring unit for internal and external deburring
- Hydraulic power unit as basic seating for attaching a cutting ring assembly or flaring device
- Machine mobile and flexible to use



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