



Hydraulic presses - REIS - TUS 130 - 200 - MACH-ID 9018



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MACH-ID 9018

Make REIS
Type TUS 130 - 200
Year 1998
Control Siemens SIMATIC OP7



Specifications

Hight under roof	66.929 inch
Table Length	62.992 inch
Ram stroke	59.055 inch
Rotation upper table	0 - 180 °
Distance between column	53.543 inch
Approche speed	200 mm/min.
Working speed	50 mm/min.
Return speed	180 mm/min.
Table adjustment	66.929 inch

Dimensions

Length	192.913 inch
Width	110.236 inch
Height	220.472 inch
Weight	41465.7 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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- HIGH Speed version faster in approach/work/return
- Hydraulic table ejector
- Hydraulic feed table
- Home position rotation left 0 - 90 Gr
- Home position rotation right 0 - 90 Gr
- Extended die height 2400 mm
- BIG Table 1600 x 1300 mm
- Siemens SIMATIC operation panel



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