



Hydraulic presses - Ursviken - VPF 1000/800-5,0 - MACH-ID 7256



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Make Ursviken
Type VPF 1000/800-5,0
Year 1970
Control Siemens Simatic panel



Specifications

Capacity Kg	1000 Ton
Table Length	118.11 inch
Table Width	78.74 inch
Ram stroke	57.087 inch
Distance between column	197.244 inch
Table Height	21.654 inch
Approche speed	50 mm/min.
Working speed	5 mm/min.
Return speed	50 mm/min.

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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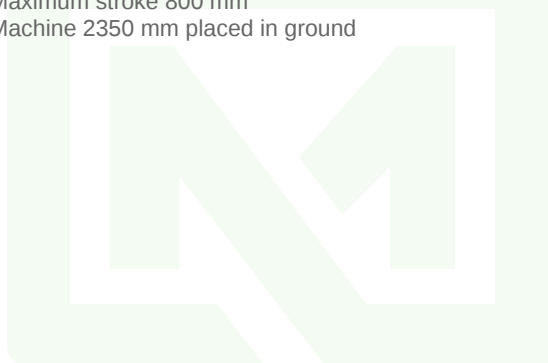


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Hydraulic press for fabrication off large componts like dish heads tanks boiler shipyard and steelconstruction

- Renewed in 2015 with Siemens SIMATIC panel and E-Cabinet Rittal
- Build in height 2950 mm
- Maximum die height 1500 mm
- Movable Table & Piston in X-Ways
- Large package Die tooling radius 10/20/30/50/60/80/100
- Pressing force 210 kg/cm²
- Maximum stroke 800 mm
- Machine 2350 mm placed in ground



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