

Flanging and dishing machines - PULLMAX - F71 - MACH-ID 6485



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MACH-ID 6485

Make PULLMAX
 Type F71
 Year 1970



Specifications

Max. workpiece	4000 Ø
Maximum sheet thickness	0.512 inch
Max. dishing radius	3.937 inch
Max height on dishing side	1.575 inch
Min. product Ø	800
Min. plate thickness	0.079 inch
Power	20 kW

Dimensions

Length	196.85 inch
Width	39.37 inch
Height	118.11 inch
Weight	13233.7 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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Field off application of the machine; Tank ends, silo tunnels, fume hoods, rocket and prime mover components, large containers and flanged & profiled parts for tanks, vessels for the chemical and the aircraft industry



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