

Press brake - Beyeler Mammut - PR10 - MACH-ID 9470



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MACH-ID 9470

Make Beyeler Mammut
Type PR10
Year 2000
Control Cybelec DNC 1200



Specifications

Max. bending length	15400 mm
Max. pressing force	2000 T
Troth beam	1250 mm
Number of controlled axis	10
Distance between column	12200 mm
Dis. Beam - Table	1500 mm
Beam stroke	850 mm
Table Width	520/200 mm
Approch speed	80 mm/min.

Dimensions

Length	15400 mm
Width	6500 mm
Height	11400 mm
Weight	407000 kg

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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- Extra Heavy Duty Pressbrake
- 1 set top tooling 88 Gr
- 1 set lower dies
- CybeleC DNC 1200
- Y1,Y2,X,R1,R2,R3,R4,OWK
- 4 fingers R1/R2/R3/R4 with 400 mm stroke
- Crowning in lower blade 9 cylinders

What kind of jobs built for:

- Shipbuilding & Naval like ; Hull sections, deck plates, bulkheads ribs
 - Defence & Military; armored vehicle structures, reinforced structure hardox / strenx
 - Mining and Heavy Equipment; dump bodies, crusher housing, excavator, chute liners
 - Construction and Fabrication; bridge girders, box columns, steel frames
 - On and Offshore; pilers, decks, spreaders, crane components, wind energy offshore parts
 - Boiler and vessels; pressure vessels, power plant components, tower or pole section
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- Bending examples:
 35 mm thickness at 10 meter length
 26 mm thickness at 12 meter length
 20 mm thickness at 15 meter length

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