



Press brake - LVD - PPEB-H - MACH-ID 9400



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MACH-ID 9400

Make LVD
Type PPEB-H
Year 2016
Control CADMAN TOUCH



Specifications

Max. bending length	12000 mm
Max. pressing force	1600 T
Troth beam	1000 mm
Number of controlled axis	15 (Y1/Y2/X/Z1/2/3, R1/2/3, Delta 1/2/3, T1/2/3)
Control	CADMAN TOUCH
Distance between column	10600 mm
Dis. Beam - Table	1070 mm
Beam stroke	800 mm
Table Width	500 mm

Dimensions

Length	14875 mm
Width	5430 mm
Height	7906 mm
Weight	277500 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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- Only 100 Working (table/guiders/tooling still in prohibitor)
- Installed never used in production only testing
- CNC T1 + T2 + T3 Bending help support arm in front
- 3 x HH 2600 Module backgauge 3 x Z1+R1+Delta1
- Lower Tooling set Variable VLA 50-150 mm
- Upper Tooling set LVD 505
- Adjustment V-Axis 59,3 to 249,3 mm
- Thermotec Oil chiller GC25T-35 max. 2200 kPa
- CADMAN TOUCH with the best software for pressbrakes
- Hydraulic top tool clamping
- Table width 500 mm
- Troath in column 1000 mm



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