

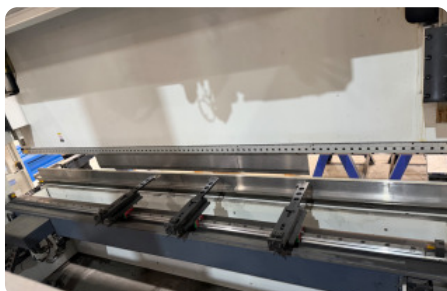
Press brake - Yawei - PBH-300/4100 - MACH-ID 9881



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MACH-ID 9881

Make Yawei
Type PBH-300/4100
YOP 2017
Control Cybelec ModEva 15T



Specifications

Max. bending length	4100 mm
Max. pressing force	300 T
Troth beam	410 mm
Number of controlled axis	6
Distance between column	3600 mm
Beam stroke	265 mm
Approch speed	100 mm/min.
Working speed	10 mm/min.
Return speed	80 mm/min.

Dimensions

Length	4600 mm
Width	1950 mm
Height	3000 mm
Weight	24000 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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MAX FORCE	3000 kN
MAX BENDING LENGTH	4100 mm
RATED VOLTAGE	400 Vac
PHASE	3P/PE
FREQUENCY	50 Hz
TOTAL CAPACITY	50 kVA
FULL LOAD CURRENT	27 A
Isc	80 KA
ELECTRICAL CIRCUIT NUMBER	PBH
OVERALL DIMENSION	4800*1650*2020 mm
WEIGHT	24000 kg
SERIAL NUMBER	PBH08051712C1377A
MFG MONTH/YEAR	12/2017
Jiangsu Yawei Machine-Tool Co., Ltd	



The YAWEI PBH-300/4100 is a heavy-duty CNC hydraulic press brake, designed for accurate and efficient bending of medium to heavy steel plates. With a pressing capacity of 300 tons and a bending length of 4,100 mm, this machine is ideal for professional industrial sheet metal fabrication.

Premium Hydraulic Tool Clamping

Equipped with WILA upper tool clamping and hydraulic lower tool clamping, allowing fast tool changes, reduced setup times and increased productivity. Particularly suitable for flexible production and frequent tooling changes.

Suitable Industries & Applications

- Steel fabrication: Heavy plate bending, profiles and structural components.
- Machine manufacturing: Frames, brackets and industrial equipment.
- Sheet metal subcontractors: Small and medium production batches.
- Agricultural & construction equipment: Chassis and reinforced components.
- Transport & trailer manufacturing: Large formed steel components.
- Shipbuilding: Heavy-duty industrial sheet metal applications.

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