

Press brake - SAFAN - H-Brake 120-3100 TS1 - MACH-ID 9299



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MACH-ID 9299

Make SAFAN
Type H-Brake 120-3100 TS1
YOP 2005
Control TS1



Specifications

Max. bending length	122.047 inch
Max. pressing force	120 T
Troth beam	15.748 inch
Number of controlled axis	Y1 / Y2 / X / Z1 / Z2 / R-Central
Distance between column	100.394 inch
Dis. Beam - Table	18.504 inch
Beam stroke	7.087 inch
Approch speed	200 mm/min.
Working speed	10 mm/min.

Dimensions

Length	224.409 inch
Width	70.866 inch
Height	122.047 inch
Weight	21284.2 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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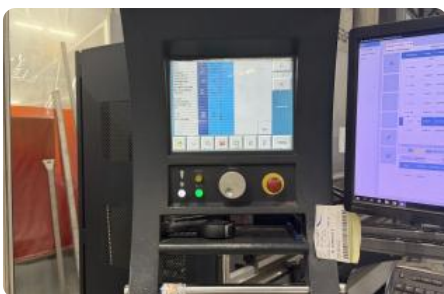
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The SAFAN H-Brake 120-3100 TS1 is a robust hydraulic press brake designed for consistent accuracy, high uptime and fast changeovers. With 120 tons of pressing force and 3100 mm bending length, this model delivers reliable performance for demanding production environments. As a used SAFAN H-Brake 120-3100 TS1 from 2005, this second hand machine combines proven SAFAN build quality with smart options that keep your shop productive.

What this means for you

- Capacity and flexibility. 120 T pressing force and 3100 mm bending length handle a wide range of parts in steel, stainless and aluminum.
- Accuracy across the full length. Wila CNC Crowning and a throat depth of 400 mm help maintain consistent angles and reduce rework.
- Fast setup. Wila New Standard hydraulic tool clamping speeds up tool changes and shortens lead times.
- Controlled precision. Independent Y1 and Y2 with X, Z1, Z2 and central R provide multi axis control for precise positioning and repeatability.
- Operator friendly. Extended lower base positioning sheet arms support larger sheets and improve ergonomics.
- Low risk purchase. Under power and from first owner, enabling inspection and test bending.

Typical applications

- General metal fabrication and job shops requiring reliable forming capacity up to 3.1 meters
- Production of enclosures, brackets, frames and profiles with repeatable angles
- Batch and small series work where fast tool changes and consistent quality are essential
- Processing of thin to medium thickness materials in steel, stainless and aluminum

Why choose Mach4Metal

- Carefully selected machines with transparent specifications and condition
- Directly inspectable used equipment, often under power
- Support for installation, tooling options and logistics

Searching for a used H-Brake 120-3100 TS1 or a second hand H-Brake 120-3100 TS1 that delivers accuracy and uptime. This SAFAN H-Brake 120-3100 TS1 is a dependable choice for cost effective production.

Are you interested in the SAFAN H-Brake 120-3100 TS1 or do you have any questions, please contact us.

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