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METALWORKING MACHINERY

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Press brake - AMADA - HFE 100-3L + ASTRO 50Y - MACH-ID 9013



Press brake - AMADA - HFE 100-3L + ASTRO 50Y

MACH-ID 9013

Make	AMADA
Type	HFE 100-3L + ASTRO 50Y
YOP	2007
Control	Operateur







Specifications

Max. bending length	3110 mm
Max. pressing force	100 T
Troth beam	420 mm
Number of controlled axis	8 + 7 Robot
Control	OPERATEUR
Distance between column	2705 mm
Dis. Beam - Table	580? mm
Beam stroke	200 mm
Approch speed	100 mm/min.

Dimensions

Length	8000 mm
Width	4000 mm
Height	2800 mm
Weight	7800 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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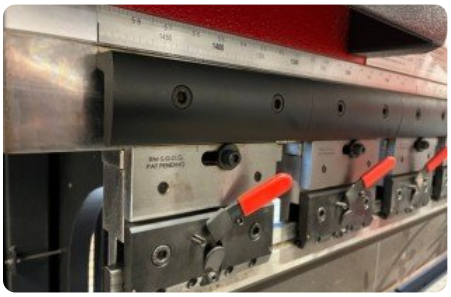
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- Long stroke CNC Press brake
- 8 Axis controlled
- ASTRO 50Y AMADA Robot
- ASTRO 50 Y bending cell is composed of an HFE Pressbrake associated with an 7-axis robot.
- When machining medium / fine thick and large dimension parts.
- Machine turns out to be highly polyvalent thanks to a 4-m long linearaxis and numerous grippers.
- Programming has become particularly easy through EASY CAM software
- Safety CE Fence around machine and tobot

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