

Guillotines - AMADA - GS-II 1230 - MACH-ID 7607



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MACH-ID 7607

Make AMADA
Type GS-II 1230
Year 2015
Control AMADA TOUCH



Specifications

Maximum sheet thickness	12 mm
Max. cutting length	3050 mm
Strokes on full length	22 mm
Strokes in short 1000 length	29
Cutting angle	0,40 - 2,50 °
Length backgauge	0 - 1000 mm
Number of down holders	16
Approach speed	100 mm/sec.

Dimensions

Length	3900 mm
Width	2390 mm
Height	2040 mm
Weight	8800 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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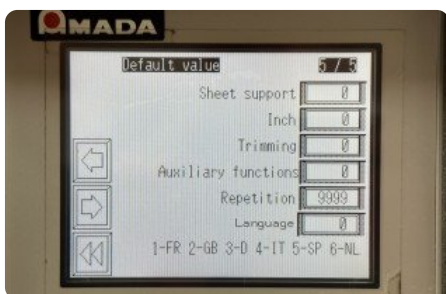
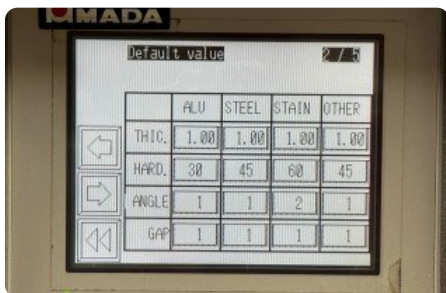
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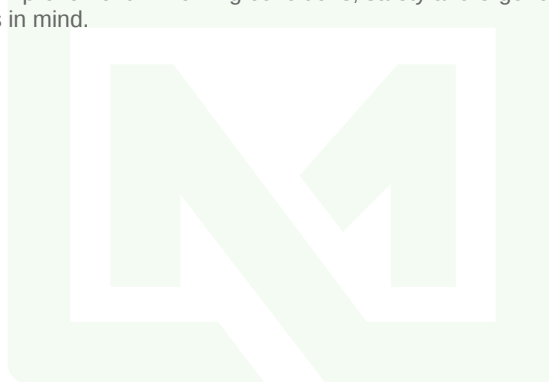
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High performance, accurate and reliable shearing from AMADA

It is crucial that the flow of blanks, the starting point for the entire manufacturing process, is managed with utmost quality and speed. These two criteria are entrenched in the design and manufacture of AMADA's GS-II and GX-II sheet metal shears.

The rigidity of the frame, as well as the drive and adjustment solutions, ensure an exceptional degree of reliability and safety of use. Beyond the technical considerations, these machines were developed with an improvement in working conditions, safety and ergonomics features in mind.



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