

HIGH SPEED ALUMINUM CUTTING MACHINE

GANTRY HS

The Gantry features a fixed table and moving head designed for cutting very large, heavy material. This machine allows for vertical, horizontal, and angle cuts without having to move the material, ideal for ingots and forgings as well as large blocks of aluminum.

Typical use would be to cut strips from large blocks, to rough out holds to vastly reduce machining time, and most recently rough out frac blocks prior to machining.

The flexibility of the moving head and rotating blade guides, along with the 360 turntable, you can easily make up to 9 cuts with a single set-up.

Key Features:

- Excellent cut piece
- Tight tolerances
- Heavy duty vices
- Precise material alignment
- Raised table support for an easy loading operation
- Dry cut





MAGMA
North America



PRODUCT RANGE

2100 X 1100 X 4000

Cutting Capacity (mm)	2100 x 1100
Head Stroke (mm)	4,000
Blade Dimension (mm)	16,760 x 54 x 1.6
Blade Speed (m/min)	300 ÷ 3000
Blade Motor Power (kW)	51
Weight (kg)	29,000

2600 X 1100 X 4000

Cutting Capacity (mm)	2600 x 1100
Head Stroke (mm)	4,000
Blade Dimension (mm)	19,400 x 54 x 1.6
Blade Speed (m/min)	300 ÷ 3000
Blade Motor Power (kW)	51
Weight (kg)	34,000

To place an order, please contact Magma North America Inc. at +1 780 761 2525 or sales@magmanorthamerica.com

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