



**MAGMA**  
North America



## ALUMINUM CUTTING MACHINE

### VAS OSF ALL

Decades of experience and research in sawing technology and technical expertise has enabled us to give life to a large sawing machine designed specifically for cutting aluminum plates and aerospace alloys such as titanium, Inconel and Hastelloy.

The sophisticated and robust, rotating blade guide system allows you to cut both vertically and horizontally without repositioning the material, rip and strip. A huge savings in operator time and material handling costs. This machine is also equipped with vertical locking vises that allows cutting of multiple plates at one time.

#### Key Features:

- Rotating blade guide
- Hard metal blades
- Vertical clamps
- Blade speed for steel, titanium or aluminum
- Independent vises





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## PRODUCT RANGE

### 6250 X 300 X 2000

Cutting Capacity (mm)	300
Throat (mm)	2,000
Head Stroke (mm)	6,250
Blade Dimension (mm)	9,360 x 41 x 1.3
Blade Speed (m/min)	300 ÷ 1200
Blade Motor Power (kW)	18.5
Weight (kg)	30,500

### 8250 X 300 X 2000

Cutting Capacity (mm)	300
Throat (mm)	2,000
Head Stroke (mm)	8,250
Blade Dimension (mm)	9,360 x 41 x 1.3
Blade Speed (m/min)	300 ÷ 1200
Blade Motor Power (kW)	18.5
Weight (kg)	44,600

To place an order, please contact Magma North America Inc. at +1 780 761 2525 or [sales@magmanorthamerica.com](mailto:sales@magmanorthamerica.com)

### Magma North America

8604 53<sup>rd</sup> Avenue NW,  
Edmonton, T6E 5G2  
Alberta, Canada

P: 780 761 2525

F: 780 761 2520

E: [sales@magmanorthamerica.com](mailto:sales@magmanorthamerica.com)

W: [www.magmanorthamerica.com](http://www.magmanorthamerica.com)

