



ABOUT US

Revolution Machine Tools (RMT), founded by long time industry leader Kyle Jorgenson, is a metal fabrication machine tools company. RMT's design team has created the most innovative and precise tools in the North American market today. We have partnered with leading manufacturers to build our designs to our stringent specifications in state of the art manufacturing facilities.

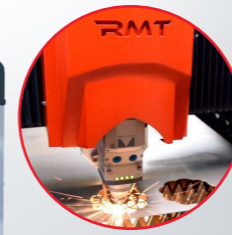
Kyle Jorgenson started in the Machine Tool industry working with his father, Roger Jorgenson, who founded Jorgenson Machine Tools in 1974. Roger taught Kyle how important relationships and customer service are and Kyle has built his reputation on those principles. RMT is supported by an ever expanding team of industry professionals, which include design, marketing, service and support, who have these same values and respect Kyle's vision. Together, they are creating a revolution in the Machine Tool industry.

RMT's main focus is in large cutting, forming, and rolling machines for the metal fabrication industry. RMT's research and development team has created the most innovative, fast, durable and accurate machines in the industry. Our machines are all backed by a strong warranty and an outstanding service team dedicated to keeping your machines operational. We understand the time value of money and how expensive downtime can be.



FIBER LASERS

- 5'x10" to 10'x60' Cutting Table Sizes
- 500 W to 10kW Light Sources



BENEFITS OF RMT KYSON FIBER LASERS

The RMT KYSON Fiber Lasers bring a cost effective, low-maintenance, low operating cost and environmentally friendly solution to your organization. Our fiber laser machines provide quality cutting and tolerances with minimal productivity loss between jobs, equating to a higher return on investment.

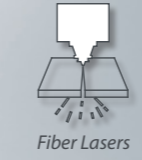
- Manufactured by people who use their own machines
- Laser beam transmitted through a fiber optic cable rather than with mirrors and channel tubing resulting in negligible power loss.
- The laser light source has a life expectancy of more than three times that of an equivalent CO2 laser.
- Higher cutting speeds possible
- Dual interchangeable tables allow for faster loading and unloading, reducing downtime
- Laser wavelength is one-tenth of a CO2 laser
- Reduction in cutting variables or tribal knowledge
- Fiber Laser is extremely efficient, equates to very low power consumption
- Low cost of operation, reduced energy cost, no laser gases required to produce beam
- High cutting flexibility (Steel, Stainless Steel, Brass, Copper, Titanium, Aluminum, and more)



PRECITEC ProCutter Autofocus Head



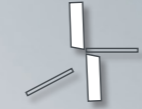
IPG Light Sources and Chiller Up to 10k W



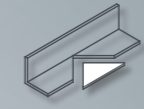
Fiber Lasers



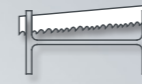
Press Brakes



Shears



Ironworkers



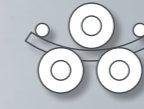
Bandsaws



Drilling Machines



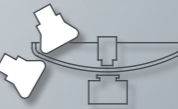
Plate Rolls



Angle Rolls



Dishing Presses



Flanging Machines

"If you need a machine and don't buy it, you'll find that you have paid for it anyway, but don't have it."
Henry Ford

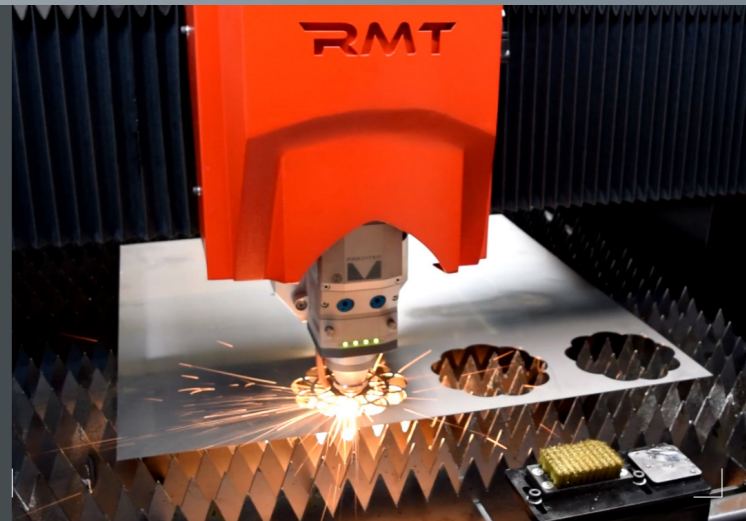


SHEET METAL CUTTING & FORMING SOLUTIONS



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2016/12 Nerminer Design





PRESS BRAKES

3' to 60' Bending Length, 33 to 6000 Ton Bending Force
Also available in Tandem, Trio, and Quad configurations



PLATE ROLLS

2' to 30' Bending Length, 26 ga to 6" Capacity
3 Roll Initial Pinch
3 Roll Variable Geometry
4 Roll
Optional NC and CNC Controls



ANGLE ROLLS

3/8" to 20" Pipe Bending Capacity
Angle Iron capacity 1 1/2" x 1 1/2" to 12" x 12"
Beam Bending and Custom Tooling options



PIPE AND TUBE BENDING /FORMING

Pipe, Tube, and Profile Bending



AIRCRAFT ROLLS



SHEARS

4' to 30' Lengths
12 ga to 1 1/2" Capacity



IRON WORKERS

Up to 300 Ton



BANDSAWS

Up to 100" x 100" Cutting Capacity



DISHING PRESSES

Wide Range



FLANGING MACHINES

Wide Range



CNC PIPE FACING, BEVELING LATHES

1" to 144" Pipe Facing, Beveling, and Threading Capacity



PLASMA TABLES

Oxy Cutting
Drilling and Milling
5 axis Bevel Cutting
Multi Head



CNC PLATE DRILLING, OXY & PLASMA CUTTING MACHINE

Plate Processing



PLATE DRILLING AND TAPPING



BEAM DRILLS

Beam Drilling Lines

