Manufacturing Equipment Listing

Laser / Plasma / Punch with Automated Material Handling

Equipment Trumpf L6050 Laser 5KW	Max Capabilities 5KW laser processing system, 80" x 240" bed, Integrated Liftmaster Z into STOPA material handling system.
Trumpf L3040 Laser 4KW	Laser processing system, 80" x 160" bed. Integrated Liftmaster Z compact sort with over/under table into STOPA material handling system
Trumpf L3030 Laser 4KW	Laser processing system, 60" x 120" bed. Integrated into STOPA material handling system
Trumpf 2020R Punch	20 Ton Capacity CNC Punch Press with Rotary Ram 50" x 80"
AKS Plasma Table	72" x 144" bed with 400 AMP Hypertherm

Manufacturing Equipment Listing

Brake

Equipment	Max Capabilities
Trumpf TruBend V2300S	257 Tons, 14' capacity w/ 6 axis
	backgauge
Trumpf TruBend 5320	350 Tons, 14' capacity w/ 6 axis
	backgauge
	260 T 101
T. CT. D. 1.7220	260 Tons, 10' capacity w/ 6 axis
Trumpf TruBend 5230	backgauge
Trumpf TruBend 5085	90 Tons, 9' capacity w/ 6 axis
Trumpi Trubena 3003	backgauge
	ouenguage
Cincinnati 135 CBII	135 Tons, 10' CB II w/ CNC
	backgauge
Cincinnati 90 CBII	90 Tons, 6' CB II w/ CNC
	backgauge
E	20 T H 1 D d 2
Euromac Digibend 200e	20 Ton Horizontal Bender with 2 Axis CNC controlled.
	Axis CIVE controlled.
Ercolina Tube Bender TB050 +	Mild steel tube capacity 2-1/2"
	Pipe capacity 2" Sch. 40
	Square tube capacity 2"
	Maximum CLR 11-7/8"
	Bend to CLR as small as 2D
	Delia to CLIX as siliali as 2D

Miscellaneous Fabrication Equipment

Manufacturing Equipment Listing

SAWS

Horizontal Band Saw 20" X 30" capacity w/CNC miter

cutting & bundling attachment.

Horizontal Band Saw 15" X 25.6" w/CNC miter cutting.

Marvel Vertical Band Saw 2150A-PC3S, 20.25 Cap.

MUBEA HIW 1000 Iron Worker,100 Ton

Franklin Punch 50 Ton Hydraulic C-Frame Punch,

Max hole dia.1.5 Inches.

Styliner Marking system

Couth MC2000 Marking system, dot peen marker

Metal Roll 50" X 0.250

Material Handling

Overhead Cranes Max capacity 10 Tons at 24'6"

Docks TWO Bay indoor docks w/ 5 Ton

overhead crane integrated into

STOPA system