



# TRANSFER FLOW EQUIPMENT



## CNC BYSTRONIC® FIBER LASER

- Up to 6000 watts
- Maximum gauge steel: .625"
- Maximum sheet size: 60" x 120"
- Steel, stainless steel, aluminum
- Automatic material stacker

## BYSTRONIC® CNC PRESS BRAKES

- Two CNC press brakes
- Capabilities up to .25"
- Up to 10 ft. in width
- Steel, stainless steel, aluminum

## HAAS® CNC VERTICAL MILL

- Maximum size: 40" x 20" x 25"
- Tolerance up to  $\pm 0.005$ "
- Precision up to  $\pm 0.0002$ "

## CRIPPA® CNC TUBE BENDER

- 2" capacity
- 1/8" wall
- Round tubing

## BAND SAWS

- High-speed horizontal saw
- Vertical band saw

## ROBOT WELDERS

- Five Lincoln® robotic welders
- Maximum size: 160" maximum capacity work area
- Steel, stainless steel, aluminum

## MANUAL WELDING

- Five TIG welders
- 15 MIG welders
- Four stud welders
- Steel, stainless steel, aluminum

## HAAS DS30Y

- CNC lathe with live tooling
- Maximum: 10" diameter
- Bar feeder with robot
- Maximum cutting diameter: 13.75"
- Dual spindle
- Cobot - automated material handling

## ENDFORMER

- 2" max diameter
- 6" stroke max
- SAE and quick connect forming
- J1231 and J2044 beads
- Upforming and downforming

## POWDER COATING

- Custom formulated black PPG hybrid powder
- Polyester based and TGIC-free
- 400' capacity conveyor & infrared curing oven
- Maximum size: 66" x 144" x 42"

## ON-SITE ENGINEERS

- Twelve engineers with academic degrees
- Our engineering team consists of Mechanical, Mechatronics, and Manufacturing Engineers

## COMPANY INFORMATION

- Locations in Chico, California and Algood, Tennessee
- Over 100,000 sq. ft. of manufacturing space
- Founded in 1983
- Over 90+ employees

**TRANSFERFLOW**  
PREMIER AMERICAN-MADE FUEL SYSTEMS

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