

## High Definition Plasma Cutter Capabilities

As an innovator in the metal forming industry, Compo Industries is pleased to announce the expansion of their business with the addition of their high definition plasma cutter. The new product capabilities combine state of the art technology and fully automated robotics to effectively respond to the growing demands of their customers and the industry.

- An Economical Alternative to Laser and Water Jet Cutting
- Cutting Edge Robotics Integrated with a Hypertherm® Plasma Cutting System
- Dual Work Stations, Each with a 72-inch by 72-inch Cutting Table
- Our skilled Engineering and Robotics Department can take any customer drawing or .IGS file and create a custom automated program.
- Accurate and Consistent Results
- Virtually any shape can be created from .018-inch minimum thickness up to 1.50-inch maximum thickness
- Materials include: Carbon Steel, Stainless Steel, Aluminum, and Various Exotic Metals

## Customize your Compo Tankhead Express order with Value Added Processes:

- Beveling Options Available
- Custom Beveling at Any Angle
- Standard Bevel Angle is 37.5°
- Hole Burning Options Available
- Hole Tolerance +/- .03
- Hole Burning Available with Straight or Beveled Edges

**Call Compo Industries to discuss your specific requirements.**

**(330) 482-0200 or Toll Free at 1 (866) 939-9599**

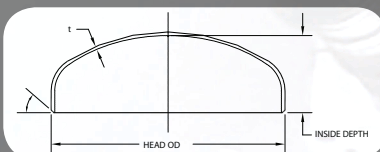
**Or visit us online at:**

[www.compoind.com](http://www.compoind.com)

[www.tankheadexpress.com](http://www.tankheadexpress.com)

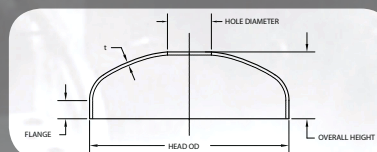
### VALUE-ADDED SERVICES AVAILABLE

#### CUSTOM BEVELING



- Bevel or Trim operations reduce part height by 3/16"
- Standard bevel angle is 37.5° with 1/16 land
- Bevels can be ordered with or without a land

#### HOLE BURNING



- Hole tolerance +/- .03
- Hole burning available with straight or beveled edges