

# FABRICATION CAPABILITIES



## Custom Fabrication

At Koger Air Corporation, we believe that the right people, coupled with the right materials and tools, are the keys to meeting the exact needs of our customers.

Trained and experienced project managers are equipped with the latest CAD capabilities, and staff computer programmers develop all industry-specific software to drive our plasma arc cutting systems. In recent years, we have been asked to program, form and fabricate thousands of customized shapes for a variety of industrial applications.

Our shop fabricators are highly specialized in forming and fabricating industrial strength steel parts, and our installation mechanics are fully equipped to travel throughout North America to complete each project to 100% customer satisfaction.

## Braking

- Up to 14' of  $\frac{3}{8}$ " Mild Steel Plate

## Rolling (Flat Metal)

- Up to 10' of  $\frac{3}{8}$ " Mild Steel or  $\frac{1}{4}$ " plate of Abrasion Resistant Steel

## Rolling (Angle and Flat-Bar)

- Up to 3" x 3" x  $\frac{3}{8}$ " leg-out angle iron, 2" x 2" x  $\frac{1}{4}$ " leg-in angle iron, 3" x  $\frac{3}{8}$ " flat-bar

## Shearing

- Up to 10' of  $\frac{1}{4}$ " thick Mild Steel Plate

## Burning

- Up to 2" Mild Steel Plate

## Blanking, Drawing and Stamping

## Cutting and Punching

## Materials Handling

## Welding

## Pipe Seam Welding

## Pressure Cleaning and Painting