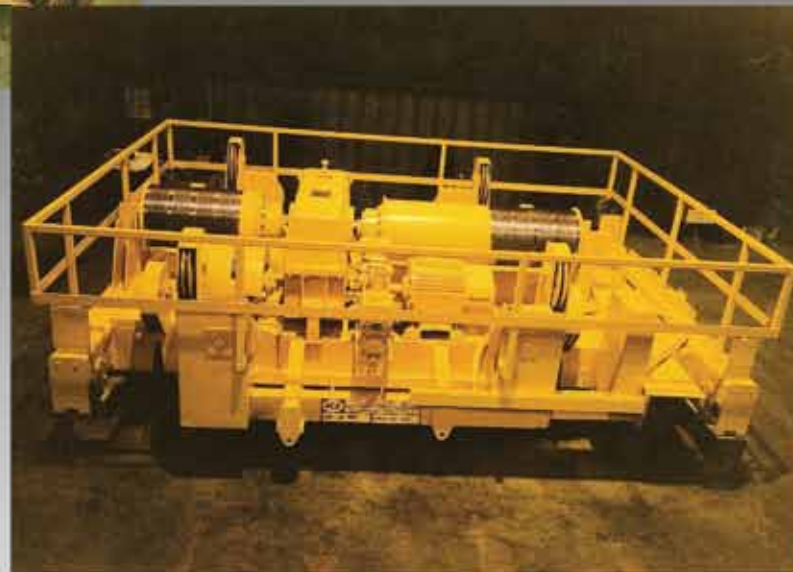


Crane Modernization



Let Ace modernize your old crane and make it look and work just like brand new. Crane modernizations can be done at a fraction of the cost of a new crane.



Fort Worth, Texas



Knoxville, Tennessee



World Companies
Overhead Cranes, Components
and Engineered Systems

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CRANES



Overhead Cranes, Components
and Engineered Systems



- Overhead Cranes
- Custom Designs
- Gantry Cranes
- Crane Modernization

Overhead Cranes

Gantry Cranes

We provide turnkey solutions designed specifically for your overhead lifting requirements.

From pre-engineered cranes to fully customized lifting systems, our products serve the needs of both light and heavy-duty applications.

- Pre-engineered cranes from 1 to 100 ton capacities
- Custom designed cranes up to 1,000 ton capacities
- Hot Metal
- Automated storage and retrieval Systems
- Rotating Stackers
- Gantries and Semi-gantries
- Jib Cranes and freestanding workstations
- And much more

What sets us apart from the competition?

We manufacture our own components

We design, machine, and fabricate our components in-house to ensure the best quality and delivery. While others are buying their components, we are making ours at greater quality and lower cost.

Our production facilities

With operations in both Texas and Tennessee, our manufacturing plants are geographically positioned to serve the entire U.S. market. Also, the size and layout of these facilities enable us to build cranes with spans in excess of 200 feet. And our automated welding system and CNC machining centers maximize both precision and production capacity.

Our People

We believe that passion is as important as experience. While our workforce is among the most experienced in the industry, it is the passion that our people have for the business and our customers that continues to separate us from the competition.



Industries Served:

- Manufacturing
- Steel Mills
- Steel Service Centers
- Mining
- Power Generation
- Marine
- Concrete
- Automotive
- Oil and Gas
- Pulp and Paper
- Lumber
- Aerospace

