

After Sales Service and Replacement Parts

Inspections, Repairs and much more.



ThyssenKrupp Robins Inc.
7730 East Belleview Ave., Suite 404
Greenwood Village, Colorado
80111-5820 U.S.A.
www.thyssenkrupprobins.com
Phone: 303-770-0808
Fax: 303-770-4522
E-mail: sales.krupprobins@thyssenkrupp.com

TKR SERVICE BROCHURE / JULY 2004 / DEPT. 2500

A company
of ThyssenKrupp
Technologies

ThyssenKrupp Robins



ThyssenKrupp

Equipment We Service

We are your single source of contact for many recognized equipment brands.



Your original drawings and maintenance manuals are located in our archives. Our knowledgeable staff will provide you with the best service and replacement parts available to support your equipment.

Storage and Blending

- Circular Stacker/Reclaimers
- Bucket Wheel Bridge Reclaimers
- Bucket Wheel Stacker Reclaimers
- Drum Reclaimers
- Portal Reclaimers
- Bridge Scraper Reclaimers
- Side Reclaimers
- Stackers
- Trencher Reclaimers

Trans-shipment

- Shiploaders
- Shipunloaders
- Grab Bucket Shipunloaders
- Rail Car Dumpers
- Train Loaders

Mining

- Bucket Wheel Excavators (BWE)
- Mobile Transfer Conveyors
- Hopper Cars
- Shiftable Conveyors
- Spreaders -Tripper Cars
- Cross-pit Spreaders (XPS)
- In-pit Crushers

Conveyors and Other Equipment

- Pipe Conveyors
- Overland Contour Conveyors
- Conveyor Systems
- Crushers
- Screens
- Feeders

We are your source for quality in parts and service.

Our After Sales Service and Replacement Parts staff is capable of handling all of our clients' needs. New parts from the original equipment manufacturer ensure that they are identical and interchangeable with the existing components and capable of meeting the demands of the application.

Our trained staff is knowledgeable in the requirements and criteria necessary to provide you with competent and thorough inspections of your existing equipment. We will provide concise reports aimed at helping your company maintain existing facilities with a minimum cost outlay and downtime.

ThyssenKrupp Robins' highly skilled electrical and control engineers can optimize existing Machine and Plant Control Systems to:

- Increase Personnel and Equipment Safety
- Increase Productivity by utilizing the latest control schemes
- Increase Equipment Availability

Feasibility studies, including simulating all control logic and interfaces, can be provided for existing installations that will assist your choosing the most viable upgrade solutions to optimize machine operation and minimize downtime.

- ✓ Replacement Parts Supply
- ✓ Inspections
- ✓ Service Contracts
- ✓ Preventative Maintenance Programs
- ✓ Slew Bearing Inspection
- ✓ Equipment Upgrades
- ✓ Electrical Control system Upgrades
- ✓ Equipment Automation