



# CRANE TRAINING SOLUTIONS

## YOUR TRUSTED PARTNER IN CRANE SOLUTIONS

With over 45 years of experience, G.W. Becker, Inc. offers end-to-end support for your industrial lifting equipment. From initial consultations to preventive maintenance, our services are designed to ensure maximum efficiency, safety, and reliability for your operations.

### OVERHEAD CRANE TRAINING SESSION INCLUSIONS

- **Every Session Comes with:**
  - Classroom Training
  - Question & Answers Period
  - Testing
  - Certification Certificates, Cards, and Decals
  - Hands-On Training - (Time Permitting)
  
- **Operator Training**
  - One or two - 8 to 10 hour days. Depending on equipment used and number of attendees
  - 150-page Training Manuals Covering Hoists, Cranes, Slings and Below-the-Hook Devices
  - Evaluation of 100+ Sample Parts
- **Rigging & Loading Training**
  - 8 hour training course
  - 70-page Riggers and Loaders Manuals, Covering Sling, Below-the-Hook Devices and Hardware, Rules and Use
  - Evaluation of Sample Parts
- **Inspection & Maintenance Training**
  - Three or four - 8 to 10 hour days. Depending on equipment used and number of attendees.
  - 250-page Training Manuals Covering Hoists, Cranes, Slings and Below-the-Hook Devices
  - OSHA Codes / Inspection Forms Manuals
  - Troubleshooting Guides
  - Evaluation of 100's of Sample Parts
  - Stainless Steel Sheave Gauges
- **Train-The-Trainer Training**
  - Three or four - 8 to 10 hour days. Depending on equipment used and number of attendees.
  - 150 page Training Manual Covering Hoists, Cranes, Slings and Below-the-Hook Devices
  - 100 Pages of OSHA Codes / Inspection Form Manuals
  - Trainer's Manual
  - Evaluation of 100's of Sample Parts
  - Review of Training Materials





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## OPERATOR TRAINING

### Who Should Attend?

- Overhead Hoist and Crane Operators
- All Supervisors
- All Safety Department Personnel
- Production and Plant Managers
- Purchasing Department Personnel
- Plant Engineering Personnel

### What Will Be Learned

- Proper Terminology
- Injury Statistics Which Enforce the Importance of Training
- Responsibilities of Operators
- OSHA Daily Inspection Requirements for Hoists, Cranes, Slings, and Below-the-Hook Devices
- Proper Inspection Methods
- Inspection Guidelines - To Ensure OSHA Compliance
- Proper Safe Use of Hoists, Cranes, Slings and Below-the-Hook Devices

## RIGGING & LOADING TRAINING

### Who Should Attend?

- All Riggers and/or Loaders Assisting
- Overhead Hoist and Crane Operators
- All Supervisors
- All Safety Department Personnel
- Production and Plant Managers
- Purchasing Department Personnel
- Plant Engineering Personnel

### What Will Be Learned

- Basic Terminology
- Prevention of Shock Loading
- Critical Lifts
- Non-Uniform Loads
- Proper Hitches
- Injury Statistics, Enforces the Importance of Training
- Basic Safe Uses & OSHA Inspection Requirements for Slings, Below-the-Hook Devices and Hardware

## INSPECTION & MAINTENANCE TRAINING

### Who Should Attend?

- Inspection and Maintenance Personnel
- Service Technicians
- All Supervisors
- All Safety Department Personnel
- Production and Plant Managers
- Purchasing Department Personnel
- Plant Engineering Personnel

### What Will Be Learned

- Proper Terminology
- Injury Statistics Which Enforce the Importance of Training
- Responsibilities of Inspectors and Maintenance Persons
- OSHA Inspection Requirements
- Proper Inspection Methods
- Maintenance Requirements
- Inspection Guidelines - To Ensure OSHA Compliance
- Record Keeping and Documentation
- Personnel Safety Requirements During Inspection and Maintenance
- Proper Use of Hoists, Cranes, Slings and Below-the-hook Devices
- Specialized Lock-out Procedures for Overhead Hoist and Cranes
- Proper Use of Inspection Tools

## TRAIN-THE-TRAINER TRAINING

### Who Should Attend?

- Corporate Trainers
- Safety Department and Engineering Personnel
- Production, Plant and Purchasing Managers
- Any Designated Trainer

### What Will Be Learned

- Proper Terminology
- Injury Statistics Which Enforce the Importance of Training
- Responsibilities of Operators
- OSHA Daily Inspection Requirements for Hoists, Cranes, Slings, and Below-the-Hook Devices
- Proper Inspection Methods
- Inspection Guidelines - To Ensure OSHA Compliance
- Proper Safe Use of Hoists, Cranes, Slings and Below-the-Hook Devices
- Proper Use of Training Materials
- Legal Use of Materials per License Agreement
- Training Techniques