

Crane Rigging Workbook

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Crane Rigging Workbook

Once a lift has been planned and approved, the appropriate rigging equipment, including slings, shackles, turnbuckles, and the crane itself, must be selected, inspected, and connected correctly prior to beginning the lift itself. The following items must be checked and confirmed before selecting rigging components:

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the crane manufacturer, or a qualified person are employed. Such operations include, but are not limited to, the following: (1) multiple crane lifts (2) lifting personnel (3) pick and carry operations (k) ensuring that work performed by the rigging crew is supervised by a qualified person. (l) ensuring that crane maintenance is performed by a

RIGGER REFERENCE MANUAL

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Gantry Crane Load Calculation Example

Rigging program. It requires persons who perform rigging or operate hoisting equipment to be trained to ensure that the personnel are competent to perform the operation. The qualification is for a period the three years. The training requires a written exam and practical demonstration. The requirements for operator training and

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Crane & Rigging Training Quiz Mike Parnell Feb 15, 2011 Sometimes we can sharpen our skill and knowledge level with a series of questions which cause us to draw from our experiences with cranes and rigging.

Crane & Rigging Training Quiz - ITI

This manual is a guide and basic reference for personnel whose duties require the use of rig- ging. It is intended for use in training and as a reference manual for field operations. It cov- ers the types of rigging and the application of fiber rope, wire rope, and chains used in various combinations to raise or move heavy loads.

The RIGGING HANDBOOK is a clear, illustrated reference source for rigging professionals, crane operators, and others that perform rigging and hoisting operations. This handbook essentially represents the working notebook of the author. It is based on material used by him in the construction and repairs of turbine generators and other power plant components over the past 28 years. This handbook provides concise, simple answers to rigging situations that may otherwise appear complex in nature. The notes explain and illustrate some of the basic and complex problems associated with a wide variety of rigging situations.

Crane Handbook offers extensive advice on how to properly handle a crane. The handbook highlights various safety requirements and rules. The aim of the book is to improve the readers' crane operating skills, which could eventually make the book a standard working guide for training operators. The handbook first reminds the readers that the machine should be carefully tested by a regulatory board before use. The text then notes that choosing the right crane for a particular job is vital and explains why this is the case. It then discusses how well-equipped and durable the crane should be. The next chapters talk about the crane's operating controls, each control is identified and explained. The book lists the requirements that the crane must meet, while the final chapters explore proper set-up, maintenance, and precautions. The text is a very helpful reference for crane operators, owners, and contractors and could be of interest to casual readers as well.

Practical guide for lift directors, lift planners, rigging engineers, site superintendents, field engineers, rigging foremen, heavy lift managers, heavy haul planners, crane operators, and advanced riggers

Since 1957 successive editions of the Handbook of Rigging for Construction and Industrial Operations have delivered proven solutions for erecting reliable rigs and scaffolds for plants and factories, loading docks, mines and ports, and construction and demolition sites. Complete with extensive coverage of relevant OSHA regulations plus the author's own expert advice on safe practices, this definitive guide shows you how to select and use: rigging tools--fiber and wire-strand rope, slings and hitches, end attachments and fittings, and blocks, sheaves, reeving, and drums--scaffolding and ladders--both manual and powered swinging and suspended scaffolds, wood and metal stationary scaffolds, specialized scaffolds, and portable ladders, rigging machinery--derricks and cranes, overhead hoists, personnel/material hoists, and helicopters, rigging accessories--jacks, rollers, and skids plus safety belts, lifelines, and nets.

While the technology of filmmaking has changed dramatically over the last 20 years, the basics of effective studio gripping are the same--a thorough knowledge of equipment, safety, and tools remains the foundation for success. A heavily illustrated reference and learning tool, Uva's Basic Grip Book provides grounding in basic grip equipment, techniques, and safety issues. It distills the most beginner-friendly information offered in Uva's original Grip Book into a handy reference and guide prepared especially for the beginning professional. Updated with the latest studio grip equipment, the book also offers a complete list of personal grip tools that every grip should have, more than 100 tricks of the trade, and a review test designed to affirm new knowledge. Uva's Basic Grip Book also offers safety tips for gripping, detailed descriptions of positions within the grip department, and advice designed to help land that first job and get established in this very competitive industry. A fully updated and expanded glossary completes the book. Uva's Basic Grip Book covers beginners' most frequently asked questions and helps them to acquire basic skills. It also looks at the different positions within the grip department and offers helpful advice in getting that first job. Like its predecessor, Uva's Basic Grip Book is filled throughout with Tricks of the Trade, as well as tips on common practice and safety. An improved and expanded glossary completes the book.

This exceptionally produced trainee guide features a highly illustrated design, technical hints and tips from industry experts, review questions and a whole lot more! Key content includes: Advanced Rigging, Lift Planning, and Personnel Lifts. Instructor Supplements Instructors: Product supplements may be ordered directly through OASIS at http://oasis.pearson.com. For more information contact your Pearson NCCER/Contren Sales Specialist at http://nccer.pearsonconstructionbooks.com/store/sales.aspx. · Annotated Instructor's Guide (AIG) Paperback (Includes access code for Instructor Resource Center) 978-0-13-215462-8 · TestGen Software and Test Questions - Available for download from www.nccercontrenirc.com. Access code comes in AIG and also available separately. · Additional TestGen Software Access Code Cards 978-0-13-257612-3 · PowerPoint® Presentation Slides 978-0-13-257363-4

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