The CM® Bandit™ is one of the most compact and durable ratchet lever hoists in the industry. Its lightweight and portable design, easy free-chaining feature and 360° rotating handle make it one of the most versatile hoists on the market today. Now available in 3/4, 1 1/2, 3 and 6 ton capacities for all of your pulling and lifting needs.

**BENEFITS & FEATURES**

**CAPACITIES & LIFT**
- Capacities of 3/4, 1 1/2, 3 & 6 tons.
- Metric Rated.
- Standard lifts up to 20 feet.
- Longer lifts are available.

**COMPACT & PORTABLE DESIGN**
- Rugged yet lightweight design and construction allow the Bandit to be easily transported and used in even the most confined spaces.

**CM® SMART ID™ RFID TECHNOLOGY**
- Standard on all U.S. Bandit units.

**EASY FREE-CHAINING**
- Allows for quick take up and positioning of slack chain.
- Designed not to accidentally free chain while under load.

**360° ROTATING HANDLE**
- Full rotation of handle allows for versatile rigging options when working in tight spaces.

**LOW-EFFORT, COMFORT-FIT HANDLE**
- Double reduction gearing provides easy operation with minimal handle effort. Screwed-on comfortable rubber grip for a secure hold in all environments.

**LOAD SECURITY & EASY INSPECTION**
- Upper and lower hooks feature standard cast safety latches that provide positive and secure load engagement. Hooks are bolted on for easy removal and inspection.

**MEETS ASME B30.21**

**POSITIVE LOAD CONTROL**
- Enclosed Weston-type load brake stays clean and dry for positive load positioning.

**EASY TO POSITION & ATTACH**
- Upper and lower hooks feature extra-wide throat openings to allow for easier attachment to pick points. Hooks swivel 360° for faster positioning.

**BUILT TO LAST**
- Impact-resistant stamped steel housing withstands repeated rigorous use.

**CORROSION RESISTANT**
- Standard powder coat finish on housing and zinc plating on major components for extra protection against corrosion in harsh environments.

**100% LOAD TESTED GOLD CHROMATE CHAIN**
- Designed and manufactured in the U.S.A. by Columbus McKinnon. Gold chromate protects against corrosion.

**EASY IDENTIFICATION**
- Each unit has a unique serial number for easy and accurate identification.

**OPTIONAL SHIPYARD HOOKS**
- Available on 1 1/2 & 3 ton units.

**OPTIONAL INTERNAL LOAD LIMITER**
- Allows the handle to rotate freely, preventing the lifting of an overload sufficient to damage the hoist.

**BANDITS SHIP IN 3 DAYS - GUARANTEED**
- 3/4 & 1 1/2 ton units are eligible for our In-Stock Guarantee.

**FAST & EASY PARTS ACCESS**
- Genuine CM Bandit parts are available in Total Repair Kits and convenient bulk packaging.
BE CONFIDENT
WITH THE WORLD’S FIRST
HMI-CERTIFIED
RATCHET LEVER HOIST

Columbus McKinnon designed the CM Bandit to be the best lever hoist on the market. As a result, the Bandit has become the world’s first HMI-Certified ratchet lever hoist, meeting strict nationally recognized industry standards. This certification supports our commitment to safety, service and aftermarket support. It instills customer confidence in the quality and value of the CM Bandit, which is also backed by our industry-leading lifetime warranty.

WHAT IS THE HOIST MANUFACTURERS INSTITUTE (HMI)?
HMI is recognized as the authority and leading advocate for the safe and proper operation of hoisting equipment and related products. HMI members are industry-leading suppliers of material handling equipment, including the manufacturing and distribution of manual and powered hoists and trolleys.

WHAT DOES HMI-CERTIFIED MEAN?
The purpose of HMI certification is to instill consumer confidence that the product and its manufacturer have met strict HMI requirements, which include that the manufacturer:

- Be a manufacturer of industrial hoisting equipment
- Have its product meet one or more requirements as stated by HMI
- Have a qualified, U.S.-registered professional engineer verify, sign and seal that the product meets the requirements
- Must provide a Declaration of Conformity for Technical, Service and Support

SIMPLIFY
INVENTORY & INSPECTION MANAGEMENT PROCESSES
All CM Bandit units for the U.S. market come equipped with CM® Smart ID™ – the new radio frequency identification (RFID) technology from Columbus McKinnon. CM Smart ID can help simplify your inventory and inspection management processes.

Before any CM Bandit leaves our factory, the hoist’s CM Smart ID RFID chip is associated with product information that is uploaded and stored on the CM Smart ID Cloud. This free information, which includes the Chip ID number, CM product code, product description and capacity, can be instantly accessed by anyone in your company, anywhere, at any time.

CM Smart ID allows operators, safety managers and plant supervisors to share important safety information and inspection logs about a specific unit, as well as easily record and track equipment inventory.

DEMAND GENUINE PARTS
When you choose Parts Star™ by Columbus McKinnon, you’ll be purchasing genuine Columbus McKinnon parts designed to fit the Bandit hoist’s exact specifications; maintaining warranty requirements and the integrity of the unit’s superior design and safety features.

Get everything you need for a complete and professional repair with Parts Star Total Repair Kits. Popular Bandit repair parts are also available in easy-to-order bulk packaging so the parts you need are always on hand.

PROTECT AGAINST UNSAFE LIFTING CONDITIONS
All 3 and 6 ton Bandit units feature the Tri-Point Hook Inspection™ system to help protect the operator against unsafe lifting conditions. Bandit load hooks come with 3 distinct raised points that the operator can use to measure the hook to detect any indication of overload or deformation.
## BANDIT U.S.A.
### PRODUCT LINE AT A GLANCE

<table>
<thead>
<tr>
<th>Capacities (Ton)</th>
<th>In-Stock Guarantee</th>
<th>CM Smart ID RFID</th>
<th>Initial Assembly</th>
<th>Final Assembly</th>
<th>Hook Origin</th>
<th>Tri-Point Hook Inspection</th>
<th>Optional Shipyard Hooks</th>
<th>Chain Origin</th>
<th>Type of Chain</th>
<th>Load Tested</th>
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<tr>
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<tr>
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<td>✓</td>
<td>CMCO Facility China</td>
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<td>CMCO Facility USA</td>
<td>USA</td>
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### SPECIFICATIONS & DIMENSIONS

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Capacity Metric Rated Ton (kg)</th>
<th>Standard Lift FT (m)</th>
<th>Lever Pull to Lift Rated Load LBF (kg)</th>
<th>Net Weight LB (kg)</th>
<th>Dimensions Inches (mm)</th>
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<td>45 (20.41)</td>
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<td>20</td>
<td>107.3 (48.7)</td>
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</table>
The CM Bandit was designed and built with one purpose – to be the best ratchet lever hoist in the global marketplace.

Manufactured by Columbus McKinnon at our CMCO China facility, every component on the CM Bandit is engineered for superior design and efficiency. Working together, these components provide best-in-class performance and exceptional value for any application.

**BEARINGS**
Provide smooth operation, lower handle effort and serve as a barrier to contamination. Plated side plate resists corrosion.

**PAWLS & PLATE**
Heavy-duty double pawls ensure secure load engagement with ratchet brake assembly to provide better load control. Plated side plate resists corrosion.

**HAND WHEEL**
Use hand wheel to put the hoist in free chaining mode, which allows for quick take up and positioning of slack chain. Designed not to accidentally free chain while under load.
360° ROTATING HANDLE
Full rotation of handle allows for versatile rigging options when working in confined spaces. Hoist features double-reduction gearing for easy operation with minimal handle effort.

UNIQUE SERIAL NUMBER
Each unit has a unique serial number for easy and accurate identification.

SECURE COMFORT GRIP
Screwed-on comfortable rubber grip ensures a secure hold in all environments.

OPTIONAL INTERNAL LOAD LIMITER
Allows the handle to rotate freely, preventing the lifting of an overload sufficient to damage the hoist.

POCKET WHEEL
2-part design for easy inspection and low-cost replacement.

PINION
Made of tough and durable grade three carburized steel.

CHAIN END STOP
Chain end stop design prevents it from entering the lift wheel and jamming the hoist. Made of forged alloy steel for durability.

GOLD CHROMATE CHAIN
Load-tested, gold-chromate chain is made in the U.S.A. by Columbus McKinnon and meets the strength requirements of Grade 100 chain. Large-diameter chain also provides added strength, safety and long life.

ZINC-PLATED COMPONENTS
Zinc plating provides protection against corrosion when working in harsh environments. (Chain Guide components shown)

HOUSING
Impact-resistant, stamped-steel housing withstands repeated rigorous use. Features recognizable orange powder-coat finish for extra protection against corrosion.

NYLON LOCK NUTS
Nylon lock nuts are used to hold the hoist body together. Lock nuts can be securely torqued and are less likely to loosen in the field.
Columbus McKinnon is one of the most respected and well-known names in the material handling industry. We combine two different yet complimentary areas of expertise – rigging products and hoists – to develop complete floor-to-ceiling lifting systems for even the most unique material handling applications.

Columbus McKinnon designs and manufactures a large portfolio of durable and reliable products for a variety of industries. Our portfolio includes powered and manual hoists, rigging products, below-the-hook attachments, cranes, enclosed track systems and specially engineered products.

Not only is Columbus McKinnon a leader in material handling products, we are also a global leader in providing expertise and training on the proper use and inspection of rigging and overhead lifting equipment. With a range of comprehensive programs and seminars conducted at venues throughout North America, including our hands-on training centers and private companies, our courses include:

- Hoist Maintenance
- Crane & Hoist Inspection
- Crane Operator Training
- Safe Hoisting
- Load Securement
- Rigging
- Rigging Gear Inspection

One of our newest programs, CMCO University™, is a three-day course designed to give attendees an intimate knowledge of our products, the information they’ll need to select the right product for the application, and the tools to win in the marketplace.

Classes are available at our state-of-the-art, hands-on training centers, including the Niagara Training Center and the Hoist & Rigging Training Center of Excellence in the Center for Occupational Health and Automobile Manufacturing (COHAM) lab at The Ohio State University.

Rely on Columbus McKinnon for the products and expertise you need to keep your workforce productive and safe.