The CM Bandit is our lightest and most compact ¾ & 1½ ton ratchet lever hoist ever. Its portable design, easy free chaining, and 360° rotating handle makes it one of the most versatile hoists on the market today.

**CAPACITIES & LIFT**
Capacities of ¾ and 1 ½ ton. Metric Rated. Standard lifts up to 20 feet. Longer lifts are available.

**HIGHER CAPACITY UNITS COMING SOON**
Look for 3 & 6 ton capacities.

**COMPACT & PORTABLE DESIGN**
Rugged, yet lightweight, design and construction can be easily transported and used in even the most confining spaces.

**FREE-CHAINING**
Easy free chaining feature allows for quick take up and positioning of slack chain. Designed not to accidently free chain while under load.

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

**LOW HANDLE EFFORT**
Double reduction gearing provides easy operation with minimal handle effort.

**COMFORT-FIT HANDLE**
Screwed-on comfortable rubber grip makes for a secure hold in all environments.

**MEETS ASME B30.21**

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

**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 when working in harsh environments.

**100% LOAD TESTED**
ZINC PLATED CHAIN
Proven chain integrity and corrosion resistance.

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

**OPTIONAL SHIPYARD HOOKS**
Shipyard hooks are available as an option on 1-1/2 ton units.

**OPTIONAL INTERNAL LOAD LIMITER**
Alerts operator of possible overload by allowing the handle to rotate without lifting a higher-than-capacity load.

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**BENEFITS & FEATURES**

**INDUSTRY FOCUS**
THE CM BANDIT IS LOADED WITH FEATURES THAT MAKE IT IDEAL FOR HARSH AND CORROSIVE ENVIRONMENTS IN THE MINING AND CONSTRUCTION INDUSTRIES.
## What is the Hoist Manufacturers Institute (HMI)?
HMI members are industry-leading suppliers of material handling equipment including manual and powered hoist and trolley manufacturing and distribution.

HMI is recognized as the authority and principal resource in the hoist industry. It is the leading advocate for the safe and proper operation of hoisting equipment and related products.

## What does HMI-Certified mean?
The purpose of HMI-Certified 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 US-registered professional engineer verify, sign and seal that the product meets the requirements.*
- Must provide a Declaration of Conformity for Technical, Service and Support.

## Why is HMI-Certification important to Columbus McKinnon?
- It ensures our product meets nationally-recognized industry standards.
- It supports our commitment to safety, service, and aftermarket support.

*Columbus McKinnon has a full-time US-registered professional engineer on staff.

### THE WORLD’S FIRST HMI-CERTIFIED RATCHET LEVER HOIST

### What is the Bandit in Action

### Table of Specifications

<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>
</tr>
</thead>
<tbody>
<tr>
<td>BAN07505R</td>
<td>3/4 (750)</td>
<td>5 (1.52)</td>
<td>45 (20.41)</td>
<td>13.6 (6.17)</td>
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<tr>
<td>BAN07510R</td>
<td>10 (3.05)</td>
<td>15 (4.57)</td>
<td>20 (6.1)</td>
<td>19.7 (7.12)</td>
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<tr>
<td>BAN07515R</td>
<td>15 (4.57)</td>
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<td>20.1 (9.12)</td>
<td>18 (8.16)</td>
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<tr>
<td>BAN07520R</td>
<td>20 (6.1)</td>
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<td>20.7 (9.39)</td>
<td>16 (8.16)</td>
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<tr>
<td>BAN15005R</td>
<td>1-1/2 (1500)</td>
<td>5 (1.52)</td>
<td>24.3 (11.02)</td>
<td>20.7 (9.39)</td>
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<tr>
<td>BAN15010R</td>
<td>10 (3.05)</td>
<td>27.9 (12.65)</td>
<td>31.5 (14.29)</td>
<td>24.3 (11.02)</td>
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<td>BAN15015R</td>
<td>15 (4.57)</td>
<td>31.5 (14.29)</td>
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<td>31.5 (14.29)</td>
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<tr>
<td>BAN15020R</td>
<td>20 (6.1)</td>
<td>31.5 (14.29)</td>
<td>3.31 (84.07)</td>
<td>31.5 (14.29)</td>
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</table>

### Dimensions Inches (mm)

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
<th>H</th>
<th>J</th>
<th>K</th>
<th>L</th>
</tr>
</thead>
<tbody>
<tr>
<td>14.20 (360.88)</td>
<td>1.13 (28.70)</td>
<td>1.25 (31.75)</td>
<td>0.81 (20.57)</td>
<td>10.25 (260.35)</td>
<td>5.63 (143.95)</td>
<td>2.38 (60.45)</td>
<td>3.56 (90.42)</td>
<td>6.75 (171.45)</td>
<td>2.69 (68.33)</td>
<td>4.13 (104.90)</td>
</tr>
<tr>
<td>12.80 (325.12)</td>
<td>0.94 (23.88)</td>
<td>1.13 (28.70)</td>
<td>0.69 (17.53)</td>
<td>9.63 (244.60)</td>
<td>4.88 (123.95)</td>
<td>2.19 (55.63)</td>
<td>3.31 (84.07)</td>
<td>6.06 (153.92)</td>
<td>2.11 (53.59)</td>
<td>3.95 (100.33)</td>
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<tr>
<td>12.60 (319.88)</td>
<td>0.81 (20.57)</td>
<td>1.25 (31.75)</td>
<td>10.25 (260.35)</td>
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</tbody>
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**SEE THE BANDIT IN ACTION**
Columbus McKinnon is a global leader in providing expertise and training in 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, as well as on site at private companies and industries, Columbus McKinnon courses include:

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

Classes are available at our Niagara Training Center and the state-of-the-art Hoist & Rigging Training Center of Excellence in the Center for Occupational Health and Automobile Manufacturing (COHAM) lab at The Ohio State University. The COHAM lab is a hands-on learning center that allows attendees to understand how to properly use and inspect overhead lifting equipment. This leading-edge training program is designed to increase workplace productivity and safety in an ergonomically friendly environment.

In addition to the strong knowledge base exemplified by comprehensive training programs, Columbus McKinnon is one of the only manufacturers supplying complete lifting systems to satisfy unique material handling requirements of users in a variety of environments. From jib cranes and hoists to chain slings, clamps, and related attachments; systems include products that are matched specifically to the lifting needs of the application. Products may also be modified in order to ensure that the proper system is in place for the job.

Whether your needs call for a single CM Bandit ratchet lever hoist or a completely engineered system to outfit your production facility, Columbus McKinnon provides the material handling products and expertise you need to keep your workforce productive and safe.