Columbus McKinnon and our Tennessee-based Dixie Industries are leaders in innovation for the towing industry. We are the premier manufacturer of American-made chain and forged attachments for towing and transportation applications.

Through years of experience, we understand the unique needs and challenges of the towing industry and, with that in mind, have designed a variety of new cluster, chain and bridle assemblies that are versatile and reliable. Featuring unique, patented attachments and short link chain that resists bending, our economically designed towing assemblies provide the strength and durability you need to get the job done.

**Cluster Assembly with Grab, R Hook & J/T Combo**  
*Grade 70*

**Working Load Limit:** 4,700 Lbs.

**Benefits & Features**
- J/T combination hooks are ideal for applications that require you to hook to different vehicle models.
- Provides ease of use, eliminating the need for multiple attachments that could get in the way of hooks. Also reduces weight of assembly.
- Cluster is 100% proof tested at 2 times the working load limit and has a 4:1 design factor.
- All components are made in the USA.
- Yellow chromate finish meets ASTM B633 Fe/ZN 13 Type II.

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Working Load Limit (lbs.)</th>
<th>Finish</th>
<th>Weight Per Assembly (lbs.)</th>
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<tr>
<td>638317</td>
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**Chain Assembly with J, Grab & J/T Combo**  
*Grade 70*

**Working Load Limit:** 4,700 Lbs.

**Benefits & Features**
- Assembly includes grab hook and J/T combo on one end with a 15” I beam J hook on the other end.
- Cluster is 100% proof tested at 2 times the working load limit and has a 4:1 design factor.
- All components are made in the USA.
- Yellow chromate finish meets ASTM B633 Fe/ZN 13 Type II.
- Short Link Grade 70 chain allows for better cornering and is only offered by Dixie Industries.
- Custom lengths available upon request

<table>
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<tr>
<th>Product Code</th>
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</table>
**CHAIN ASSEMBLY WITH GRAB, R, J/T COMBO**  GRADE 70

**WORKING LOAD LIMIT: 4,700 LBS.**

**BENEFITS & FEATURES**
- J/T combination is ideal for applications that require you to hook to different vehicle models for towing.
- Provides ease of use, eliminating the need for multiple attachments that could get in the way of hooks. Also reduces weight of assembly.
- Cluster is 100% proof tested at 2 times the working load limit and has a 4:1 design factor.
- Yellow chromate finish meets ASTM B633 Fe/ZN 13 Type II.

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**BRIDLE ASSEMBLY TOW TIGER WITH J & J/T COMBO**  GRADE 70

**WORKING LOAD LIMIT: 4,700 LBS.**

**BENEFITS & FEATURES**
- Assembly includes the patented Tow Tiger as top link with a J/T Combo and 15” J hook on the end of each leg.
- Tow Tiger gives the user a quick, easy way to shorten chain and eliminates hardware, reducing the weight of the assembly. Tow Tiger also provides greater flexibility for leg adjustment by only using one piece of chain.
- Assembly is 100% proof tested at 2 times the WLL and has a 4:1 design factor.
- All components are made in the USA.
- Yellow chromate finish meets ASTM B633 Fe/ZN 13 Type II.
- Short Link Grade 70 chain allows for better cornering and is only offered by Dixie Industries.
- Custom lengths available upon request

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<tr>
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**BRIDLE ASSEMBLY TOW TIGER WITH R & J/T COMBO**  GRADE 70

**WORKING LOAD LIMIT: 4,700 LBS.**

**BENEFITS & FEATURES**
- Assembly includes the patented Tow Tiger as top link with a J/T Combo and 15” R hook on the end of each leg.
- Tow Tiger gives the user a quick, easy way to shorten chain and eliminates hardware, reducing the weight of the assembly. Tow Tiger also provides greater flexibility for leg adjustment by only using one piece of chain.
- Assembly is 100% proof tested at 2 times the WLL and has a 4:1 design factor.
- All components are made in the USA.
- Yellow chromate finish meets ASTM B633 Fe/ZN 13 Type II.
- Short Link Grade 70 chain allows for better cornering and is only offered by Dixie Industries.
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</table>
KNOW HOW...KNOW WHY
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 Gear Inspection
- Rigging
- Safe Hoisting
- Crane Operator Training

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 towing assembly, 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.