Shipyards hooks are ideal for a variety of shipbuilding, repair and metal fabrication projects. The upper shiyard hook replaces the standard hook and contains a special trunnion for easy attachment to the body of the hoist. The lower hook is furnished with a chain block for direct attachment to the load of the hoist. Shiyard hooks are excellent for positioning steel plate and fixtures during welding applications.

- Capacities: 1½ and 3 tons (750 and 3,000 kg.)
- Impact resistant, stamped steel frame, gear case and cover for durability and light weight.
- Powder coated finish for added corrosion protection.
- Hardened steel load sharing gears.
- Double pawl arrangement for assured load control.
- Two chain guide rollers for positive chain engagement.
- Weston type braking system for positive load control and positioning.
- Simple one-handed, free chaining for fast load attachment.
- Hardened steel chain for strength and long wear life.
- Forged upper and lower hooks with heavy cast steel latches.
- Rubber handle grip for added operator comfort.
- Minimal maintenance with no special tools required.
- 5-year warranty against defects in materials and workmanship.
- Metric rated.
- Designed and manufactured by Columbus McKinnon Corporation.

**WARNING**
Overloading and improper use can result in injury

**TO AVOID INJURY:**
- Do not exceed working load limit, load rating or capacity.
- Do not use to lift people or loads over people.
- Use only CM alloy chain for overhead lifting.
- Read and follow all instructions.