

Conductor Lift

Warnings, Use, and Safety Information



USCL-001



USCL-002

Maximum Load	1500 lbs
Maximum Conductor Size	1.25"

Maximum Load rating indicates the greatest force or load the Conductor Lift can carry under usual environmental conditions. Shock loading and extraordinary conditions must be taken into account.

The limit may be affected by wear, misuse, overloading, corrosion, deformation, intentional alteration, and/or other conditions.

The Conductor Lift is designed to a **Maximum Load** rating when force is applied in-line with respect to the center line of the product. Side loading must be avoided, as it exerts additional loads that it was not designed for.

⚠ WARNING

Carefully inspect the tool prior to each use. Damaged components can result in personal injury and or equipment damage.

- Verify the Conductor Lift is not deformed
- The roller should operate freely and smoothly
- Roll pins should be present and firmly in place
- Pivot eye should rotate freely

Remove from service if any of these show signs of failure.

⚠ WARNING

- A potential hazard exists when lifting or dragging heavy loads with tackle block assemblies.
- Failure to design and use tackle block systems properly may cause a load to slip or fall – the result could be serious injury or death.
- A tackle block system should be rigged by a qualified person as defined by ANSI/ASME B30.26.
- Instruct workers to keep hands and body away from block sheaves and swivels – and away from "pinch points" where conductor or rope touches block parts or loads.
- Do not side load the Conductor Lift.
- The Conductor Lift should NOT be used for personnel lifting.
- Always be alert and wear proper safety gear in areas where loads are moved or supported.
- Do not use any lifting equipment that does not have a legible capacity rating.

⚠ DANGER

Contact with high voltage will cause death or grievous personal injury to the operator. Only use this device in conjunction with safe operating practices around energized lines and equipment.

⚠ WARNING

Carefully read and fully understand this manual prior to operating, maintaining or testing this device. Improper operation, handling or maintenance of this device can result in death, grievous personal injury and or equipment damage.

⚠ WARNING

Follow safe work procedures and practices when utilizing this device. Failure to use this device in a safe manner can result in death, grievous personal injury and or equipment damage.