LINEMAN'S HOISTS



250A & 300A MODELS

Capacities

Rated loads of 1000 and 1500 lbs.single line; 2000 and 3000 lbs.double line.

Overload Protection

Handle bends to warn of hazardous condition and prevents dangerous overload.

Hooks with Latches

360° swiveling hooks equipped with latches for positive load engagement.

Positive Load Holding

Positive load holding in all environments. Double, interlocking pawl mechanism assures one pawl is engaged at all times. The Lineman's Standard

Lightweight & Rugged

Special cast aluminum and zinc alloy housings.

Corrosion Resistant

All stainless steel springs and shafts.

Reduced Wear

All rotating shafts are mounted on bronze bushings.

Meets or Exceeds

Minimum 4:1 design factor and all requirements of ASME/ ANSI Standard B-30.21. All units tested at 125% of rated load.

$f 322B\,\&\,f 344B$ models **Capacities** double line. and simple.

Advanced & Refined

Rated loads of 1500 and 2000 lbs.single line: 3000 and 4000 lbs.-

Overload Protection

Handle tip bends to warn of hazardous overload. Handle tip replacement is easy

Enhanced Reversing Mechanism

Innovative design reduces the handle effort needed to release or lower a load. Double interlocking pawls assures positive load holding in all environments.

Compact Aluminum Alloy Frame

Features a double flanged strap drum and interrogated hook point for double line use.

Corrosion Resistant

All stainless steel springs and shafts.

Reduced Wear

All rotating shafts are mounted on bronze bushinas.

Hooks with Latches

360° swiveling hooks can be equipped with a wide range of latch options.

Meets or Exceeds

Minimum 4:1 design factor and all requirements of ASME/ ANSI Standard B-30.21. All units tested at 125% of rated load.



See back for Strap Hoist hook options



6000A MODEL

The Transmission Specialist

- 6000 lb. Capacity, strongest Web Strap Puller available
- Extra large superior grade webbing with double side plate housing design.
- Positive load holding in all environments, provided by double interlocking pawl mechanism.
- Extremely low handle effort, provided by special 4:1 gear reduction.