



## 250A & 300A MODELS

The Lineman's Standard



### 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.

### 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.

## 322B & 344B MODELS

Advanced & Refined



### Capacities

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

### Overload Protection

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

### 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 bushings.

### 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.