

# CABLE HOISTS

Designed for Reliability, Durability & Versatility

## Engineered for Reliable Operation

- Handle Designed for Overload Protection—Handle bends to warn of hazardous condition and prevent dangerous overload.
- Hooks with Latches—360° swiveling hooks equipped with latches for positive load engagement.
- Positive Load Holding in All Environments—Double interlocking pawl mechanism assures one pawl is engaged at all times.
- 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.

## Portable and Durable

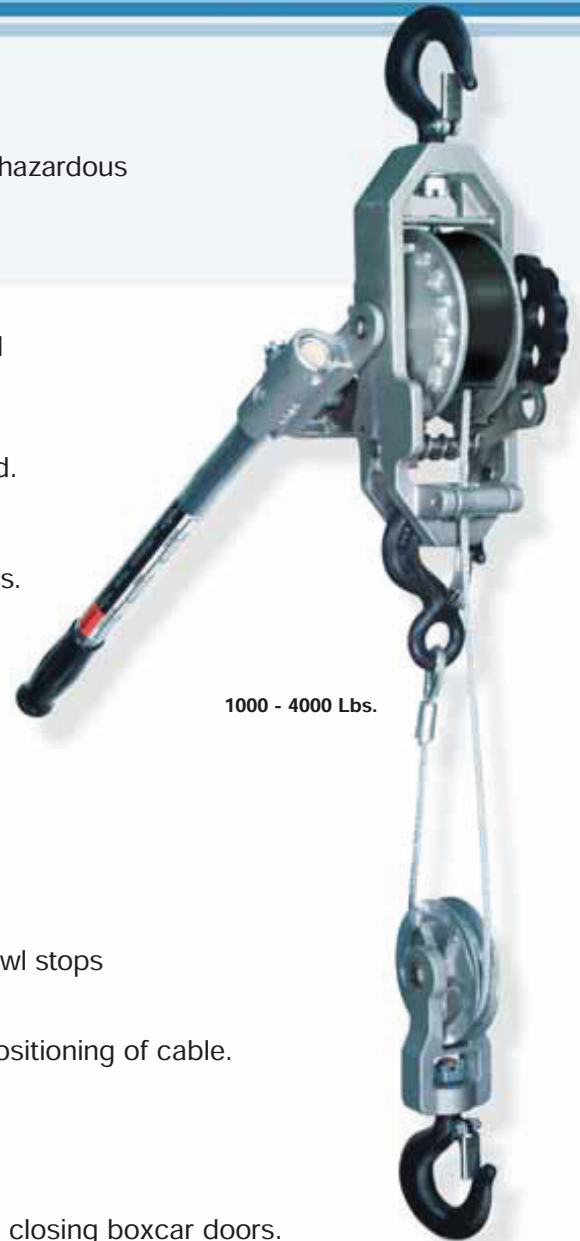
- Lightweight and Rugged—Special cast aluminum and zinc alloy housings.
- Heavy-Duty Cable—Utilizes preformed and galvanized, extra flexible aircraft cable.
- Corrosion Resistant—All stainless steel springs and shafts.
- Reduced Wear—All rotating shafts are mounted on bronze bushings.

## Easy to Operate

- Self-Storing Cable Drum—Provides compact operation.
- Easy Load Positioning—Utilizes a double pawl system with multiple pawl stops for precise load adjustment.
- Fast Cable Take-Up—Winding wheel provided for quick take-up or positioning of cable.
- Open Construction—Allows for easy cleaning and inspection.

## Special Model Features

- 430CDPA equipped with oversized slip hooks—Ideal for opening and closing boxcar doors.
- Stainless Steel Cable Available—Suitable for marine environments.



### SPECIFICATIONS

Single & Double Line Cable Hoist • 1000 - 4000 Lbs.

Model Number	SINGLE LINE			DOUBLE LINE			Cable Diameter (In.)	Ship Weight (Lbs.)
	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)		
105SB	1000	40	20	—	—	—	3/16	12 1/2
115SB	1000	23	20	—	—	—	3/16	11
115DB	1000	23	20	2000	11 1/2	27	3/16	14
505NB	1500	17	20	—	—	—	1/4	11 1/2
202WNB	1500	17	20	3000	9	27	1/4	14
434WNB	1500	22	20	3000	11	27	1/4	15 1/4
430CDPB	1500	22	20	3000	11 1/4	27	1/4	17
404WNB	2000	17	20	4000	8 1/2	27	9/32	16 1/2
404WNB/MC	2000	17	20	4000	8 1/2	27	9/32	16 1/2

Note: For complete dimensional data, refer to Little Mule Dimensional DataBook (LMDB-2).



## Easy to Use

- Rated loads 1/4 and 1/2 ton. 10 and 20-foot lifts standard. Standard push button is 4-feet less than lift.
- Rated for light-duty operation; intermittent duty applications.
- Voltage - 115/1/60
- Rigid top hook and swivel bottom hook with latches standard.
- Provided with grounded 3-prong plug for easy installation in any standard 115-Volt outlet.

## Rugged and Portable

- Lightweight and compact to provide strength and portability. Weighs less than 25 lb.
- Hardened steel, self-locking Helicon® gears work as a brake to hold load even if power is interrupted. Permanent lubrication of gears minimizes maintenance.
- Manganese alloy load chain is heat treated for high strength.

## Special Model Features

- Upper and lower limit switches regulate load travel.
- Heat treated steel alloy load sheave provides smooth lifting.
- Includes durable, fabric chain container.
- Overload sensor protects hoists against jamming and dangerous overloads. Red light on underside of unit alerts operator if overload is attempted.
- Ergonomically designed push button fits operator's hand for easy operation.

500 & 1000 Lbs.  
Made in USA

### ⚠ WARNING

Overloading and Improper Use Can Result In Injury. See Warning on Back Cover.

**Note:** For complete dimensional data, refer to Little Mule Dimensional DataBook (LMDB-2).

### SPECIFICATIONS

### LMES Electric Chain Hoist • 500 & 1000 Lbs.

Model Number	Capacity		No. of Chains	Standard Lift (Ft.)	Motor HP	Lift Speed (FPM)	Headroom (In.)	Housing Dimensions (In.)			Voltage (1-phase)	Net Wt. (Lbs.)
	Lbs.	Ton						H	W	L		
LMES-0512-10/115V	500	1/4	1	10	0.3	12	14 1/4	4 1/4	5 1/4	9 3/4	115V	16
LMES-0512-20/115V	500	1/4	1	20	0.3	12	14 1/4	4 1/4	5 1/4	9 3/4	115V	18
LMES-1006-10/115V	1000	1/2	2	10	0.3	6	14 1/4	4 1/4	5 1/4	9 3/4	115V	20

**Note:** This hoist is designed for light-duty, consumer or commercial use and is not intended for heavy-duty industrial applications.

# Model GT

Lever Tools For Long Distance Pulling Applications — Versatile

## Engineered for Reliability & Versatility

- Rated loads from 1 to 3 tons, with standard wire rope length of 32 feet on 1 and 3 ton models; 65 feet on 2 ton model.
- Designed for heavy-duty pulling, rigging, dragging, stretching and lifting applications. Its versatility and ability suits this tool perfectly for use in the construction and transportation industries, as well as hundreds of other industrial applications.
- The large surface area of the dual clamping jaws provide an evenly distributed grip on the wire rope for smooth operation and low wear.
- Limitless wire rope travel provides versatility for use over long distances.
- The greater the force of the pull, the greater the clamping force of the jaws. Unique jaw design prevents damage to the wire rope.
- Easily replaceable shear pin design protects against dangerous overloads.



GT-1300-32



GT-2000-65



GT-3500-32

## Easy to Operate

- Lightweight and compact design aides portability, yet built tough for long life and trouble-free service.
- Telescopic handle enhances portability and ease of operation.
- Periodic cleaning, inspection, and lubrication is all that is required for minimal maintenance.

### SPECIFICATIONS

GT Wire Rope Lever Tool • 1 - 3 Ton

Model Number	Rated Capacity (Tons)	Product Code	Standard Wire Rope Length (Ft.)	Wire Rope Diam. (In.)	Lever Length Extended (In.)	Lever Length Retracted (In.)	Rope Advance † (In.)	Overall Dimensions (In.)	Net Weight* (Lbs.)	Net Weight** (Lbs.)
GT-1300-32	1	0013	32	5/16	29.1	21.3	1.30	19.7 x 9.1 x 4.0	35	18
GT-2000-65	2	0020	65	7/16	29.1	21.3	1.45	24.8 x 13.0 x 5.9	79	40
GT-3500-32	3	0035	32	5/8	29.1	21.3	0.78	28.6 x 12.8 x 7.0	94	66

† Per full stroke at rated load.

\* Wire rope included

\*\* Less wire rope.

**Note:** For complete dimensional data, refer to Little Mule Dimensional DataBook (LMDB-2).

### ⚠ WARNING

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# WIRE GRIPS

Get the Job Done —  
Efficiently & Economically

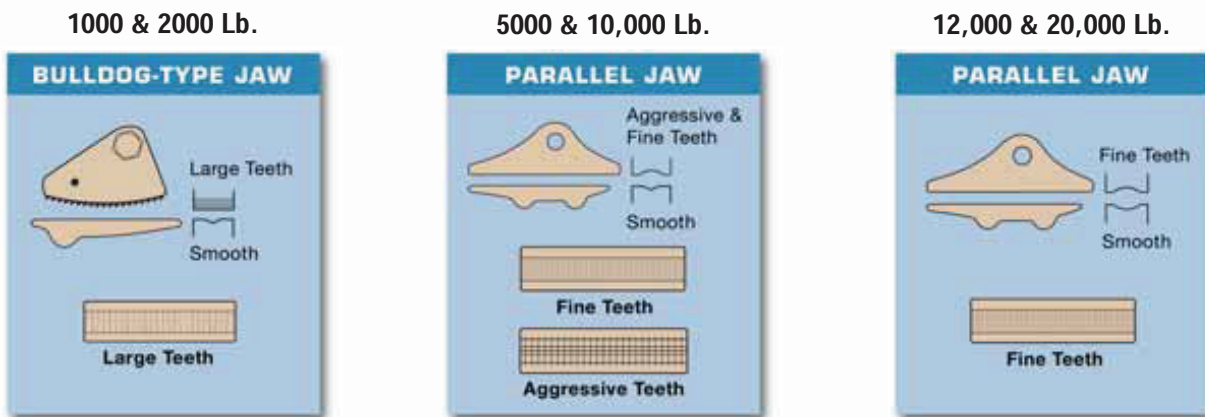
## Easy to Use

- Versatility—All models are rated for a variety of wire sizes and types, so fewer grip changes are required.
- Grips open easily and release instantly to quickly insert or remove wire.
- Large handle eye opening accepts standard hooks and easily attaches to tackle blocks.
- Choice of Design—Standard or Aggressive Jaw models.

## Rugged and Portable

- Forged steel construction is durable yet lightweight.
- Yellow chromate finish protects components from rust and corrosion.

## Jaw Options



### SPECIFICATIONS

LMG Standard Wire Grip • 1000 - 20,000 Lbs.

Model Number	Capacity (Lbs.)	Wire Size				Handle Eye Opening (In.)	Net Weight (Lbs.)
		Minimum		Minimum			
		Size	Gauge	Size	Gauge		
LMG1000*	1000	.04	18AWG	.394	1/OAWG	.625 dia.	1/2
LMG2000*	2000	.109	8AWG	.594	4/OAWG	1 x 1 1/2	1
LMG4500	5000	.18	6AWG	.60	4/OAWG	1 1/4 x 1 3/4	3 1/4
LMG4500A**	5000	.18	6AWG	.60	4/OAWG	1 1/4 x 1 3/4	3 1/4
LMG4600	10000	.30	1AWG	.80	450MCM	1 1/4 x 1 3/4	4 1/2
LMG4600A**	10000	.30	1AWG	.80	450MCM	1 1/4 x 1 3/4	4 1/2
LMG4800	12000	.70	397MCM	1.25	1130MCM	1 1/4 x 1 3/4	8
LMG4700	20000	.70	397MCM	1.25	1130MCM	2 1/2 x 3 1/2	21

\* 1000 and 2000 lb. models have Bulldog-Type Jaw. All other models have Parallel Jaw.

\*\* Has jaw for use with extra high strength cable. More aggressive tooth design reduces possibility of cable damage.

**Note:** For complete dimensional data, refer to Little Mule Dimensional DataBook (LMDB-2).

