



Faxable Information Little Mule Products Publications LMC-2 and LMU-3

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Lineman's Hoists Exclusive Features from the Reliable Leader



Extra Measure of Reliability

- Fiberglass Handle and Polyester Webbing— Provides added nonconductive material when using proper hot line handling techniques.
- Overload Feature— Replacable tip on solid fiberglass handle, bends to alert the operator of a possible overload.
- Hooks and Gate Latches—All hooks swivel 360° and are equipped with latches. Optional hooks with gate latches can also be added. See models on following page.
- Positive Load Holding in All Environments Double interlocking pawls assures one pawl is engaged at all times. Dual pawl springs provide unsurpassed reliability.
- 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.

Lightweight and Rugged

- Durable and Portable Special cast aluminum frames.
- Corrosion Resistant Stainless steel springs, drum shafts, and plated roller shafts.
- Reduced Wear All rotating shafts are mounted on bronze bushings.

Easy to Operate

- Self-Storing Web Drum Provides compact operation.
- Fast Webbing Take-up Non-conductive winding wheel provided for quick take-up or positioning of slack webbing.
- Easy Load Positioning—Utilizes a double pawl system with multiple pawl stops for precise load adjustment.
- Open Construction Allows for easy cleaning and inspection.
- Easily Removed Sheave Block Utilizing a quick disconnect design. Converts hoist for single line use.

AWARNING

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

* Standard on DB and DHB models



Choice of Hooks Make Your Application Efficient and Effective



Standard Hook

Forged steel hooks provide lasting strength and durability. Hooks will bend open under extreme overload situations. Latches are standard.



Hot Stick Hook Hot stick hooks have

a welded ring for use with holding sticks. Latches are standard.



Swivel Gate Hook

Bullard-type, swivel gate latch provides positive locking action for secure load holding in all environments.



Hot Stick Hook & Gate Latch

Hot stick gate latch models have rings on the latch and the hook for use on energized lines. Holding sticks easily maneuver the latch and hooks.

SPECIFICATIONS

Lineman's Hoists • Single & Double Line • 1500 - 4000 Lbs.

	SINGLE LINE				DOUBLE L	INE			
Model Number	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (in.)	Web Strap Length (Ft.)	Handle Length (In.)	Ship Weight (Lbs.)
322B	1500	14	19	3000	7	23	15	24	12 ¹ /2
322DB	1500	14	19	3000	7	23	15	24	13
322CB	1500	14	22	3000	7	271/2	15	24	12 ¹ / ₂
322DHB	1500	14	21	3000	7	26	15	24	13
344B	2000	11	19.32	4000	5 ¹ /2	29.3	12	30	12 ¹ / ₂
344DB	2000	11	19.32	4000	5 ¹ /2	29.3	12	30	13
344CB	2000	11	22	4000	5 ¹ /2	33.8	12	30	12 ¹ / ₂
344DHB	2000	11	21	4000	5 ¹ /2	32.3	12	30	13

DB Includes Hot Stick Rings on All Hooks and Control Surfaces.

CB Includes Swivel-Type Gate on All Hooks.

DHB Includes Hot Stick-Type Gate Latch on All Hooks as well as Hot Stick Rings on All Hooks and Control Surfaces.





Lineman's Hoists Ease of Operation Strength, Precise Control

Series 2000—Unsurpassed Load Spotting

- Precision Load Control and Spotting Achieved with friction brake design and fine-tooth pawl. Friction brake allows "micro-inching" when lowering loads.
- Reduced Handle Stroke and 360° Handle Rotation Allows operator to work in tight spaces.

Extra Measure of Reliability

- Hook Gate Latches See models below and descriptions on page 3.
- 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.

SPECIFICATIONS

Series 2000 • Single & Double Line 1000 & 2000 Lbs.

			SINGLE LINE			DOUBLE L	INE			
D	Model Number	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (in.)	Web Strap Length (Ft.)	Handle Length (In.)	Ship Weight (Lbs.)
Ρ.	2000A	1000	11	17 ¹ /2	2000	5	22	12	20	13 ¹ /4
	* 2000DA	1000	11	17 ¹ / ₂	2000	5	22	12	20	13 ¹ / ₄
	** 2000CA	1000	11	20 ¹ /2	2000	5	26 ¹ /2	12	20	13 ¹ / ₄
	*** 200DHA	1000	11	19 ¹ /2	2000	5	25	12	20	13 ¹ /4

Series 6000—Strongest Web Strap Puller Available

- Durable and Rugged 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.

Extra Measure of Reliability

- Gate Latches See models below and descriptions on page 3.
- Added Webbing Protection Wire-form strap guide and special bottom block roller guide web smoothly on to drum.
- 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.

Series 6000 Lineman's Hoist Double Line - 6000 Lbs.

		SINGLE LINE				DOUBLE LINE				
Z	Model Number	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (in.)	Web Strap Length (Ft.)	Handle Length (In.)	Ship Weight (Lbs.)
) 6000A	NA	_	_	6000	5	27	12	30	26 ¹ / ₂
-	* 6000DA	NA	—	—	6000	5	27	12	30	26 ¹ / ₂
	** 6000CA	NA	—	_	6000	5	31 ¹ / ₂	12	30	26 ¹ /2

* Includes Hot Stick Rings on All Hooks, Control Surfaces and Quick Disconnect Shaft.

** Includes Swivel-Type Gate on All Hooks.

SPECIFICATIONS

*** Includes Hot Stick-Type Gate Latch on All Hooks as well as Hot Stick Rings on All Hooks, Control Surfaces and Quick Disconnect Shaft.



Cable Hoists Designed for Reliability, Durability and 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 7 x 19 (133 strand) 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 • 1000 - 4000 Lbs.

		SINGLE LI	NE		DOUBLE L	INE		
Model Number	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (in.)	Cable Dia. x Length (In.) (Ft.)	Ship Weight (Lbs.)
115SA	1000	13 ³ /4	19	—	—	_	³ / ₁₆ x 16	7 ³ /4
115DA	1000	13 ¹ /2	21	2000	6 ¹ /2	27	³ /16 x 16	9 ¹ /2
505NA	1500	13	21	—	_	_	¹ / ₄ x 15	8 ¹ /2
202WNA	1500	12 ¹ /2	21	3000	6	27	¹ / ₄ x 15	10 ¹ /2
434WNA	1500	21 ¹ /2	22 ¹ /2	3000	10 ¹ /4	28 ¹ /2	¹ / ₄ x 24	12 ¹ /4
430CDPA	1500	21 ¹ /2	25	3000	10 ¹ /4	33 ¹ /2	¹ / ₄ x 24	15
404WNA	2000	12 ¹ /2	22 ¹ /2	4000	6	281/2	⁹ / ₃₂ x 15	12 ¹ /2





RA MODELS The Industry Standard Dual Ratchet and Pawl Design



Designed For Reliability

- Positive Load Holding In All Environments—Double interlocking pawl mechanism assures one pawl is always engaged with the ratchet during lifting of lowering operations.
- Swivel Hooks—360° swiveling hooks are equipped with latches for positive load engagement.
- Reversible Handle—Handle operates from either side and will not ratchet or accidently free chain when lowering a load.
- 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.

Durable, Lightweight, and Easy To Operate

- Built To Last—Body and handle constructed of special lightweight alloy providing durability for dependable service and easy portability.
- Corrosion Resistant—Aluminum alloy body is corrosion resistant and keeps foreign matter from damaging internal components.
- Free Chain Mechanism—Allows easy positioning and set-up.
- Open Body Construction—Permits easy inspection and maintenance of suspension hook assembly.

Special Options

- Special Lifts—Standard 5 ft. lift. Longer lifts available
- Hooks and Chain—Bullard hooks, bronze hooks, and zinc-plated chain and hooks are available consult factory.

AWARNING

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



SPECIFICATIONS

1500 - 12,000 Lbs.

Model Number	Capacity (Lbs.)†	Lift (In.)	Hook to Hook (Min.) (In.)	Handle Length (In.)	Handle Pull @ Rated Load (Lbs.)	Ship Weight (Lbs.)
RA-15	1500	60	12 ¹ /2	20 ¹ /2	59	14
RA-20	2000	60	12 ¹ /2	20 ¹ /2	79	14
RA-15-2*	3000	60	17 ¹ /4	20 ¹ /2	60	21
RA-30	3000	60	13 ³ /4	20 ¹ /2	82	26
RA-40	4000	60	13 ³ /4	20 ¹ /2	110	26
RA-30-2*	6000	60	17 ¹ /4	20 ¹ /2	93	35
RA-30-3	9000	60	22	20 ¹ /2	96	53
RA-30-4	12000	60	22	20 ¹ /2	97	63

Double-chain model.





G NOCES Versatile and Rugged for Tensioning, Lifting or Pulling

Single or Double-Locking Pawl

- Single-Pawl Hoist—Adapts to all types of work where a full stroke of the handle is permitted.
- Double-Pawl Hoist—Needs only a half-stroke of the lever and is ideal for working in close quarters.
- Double-Pawl Models—Available up to and including 3-ton model (model numbers end in "I").

Rugged and Durable

- Malleable Iron Housings—Stand up to years of rugged use.
- Key Internal Components—Made of heat-treated alloy steel for superior strength and durability.
- Riveted Construction—Makes the unit tamper resistant.

Easy to Operate

- Reversible Handle—Operates from either side.
- Free Chain Feature—Allows easy positioning and set-up. Will not free chain under load.
- Special Snap Hook and Link—Allows conversion of multiple chain units to next smaller capacity to give longer lift and faster operation.

Extra Measure of Reliability

- Handle Stops—Prevents handle from spinning, in case operator removes hand from handle during operation.
- Swivel Hooks—360° swiveling hooks are equipped with safety latches for positive load engagement.
- 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.

SPECIFICATIONS

Model Number †	Capacity (Lbs.)	Lift (In.)	Minimum Dist. Between Hooks (In.)	Handle Length (In.)	Minimum Increment (In.)	Average Handle Effort (Lbs.)	Net Weight (Lbs.)
AG/AGI	1500	56 ¹ /2	13	18 ³ /4	.624/.313	56	14
ATG/ATGI	3000	57	15	18 ³ /4	.313/.156	60	17
FG/FGI	3000	56 ¹ /2	16	27 ⁵ /8	1.000/.500	116	25
FTG/FTGI	6000	57	17 ⁵ /8	275/8	.500/.250	120	34
ZG-4 ¹ / ₂	9000	53	25	33 5/8	.333	124	49
ZG-6	12000	53	25	33 5/8	.250	124	59
WG-9	18000	60	30	33 5/8	.200	124	120
WG-11	22000	60	30	33 5/8	.167	124	130
WG-13	26000	60	30	33 5/8	.143	124	140
WG-15	30000	60	30	33 5/8	.125	124	150



Wire Grips Get the Job Done — Efficiently and Economically

Easy to Use

- Versatility—All models are rated for a variety of wire sizes and types, so fewer grip changes are required.
- No Lock-Ups—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—Spring-loaded or non-spring-loaded models available.

Rugged and Portable

- Forged Steel Construction—Durable yet lightweight.
- Yellow Chromate Finish—Protects components from rust and corrosion.

Hot Line Models

- Spring-Loaded Gate—Standard on all hot line models. Lineman can use a holding stick to open the gate and place the grip on the wire. When released, the gate closes over the wire and prevents the grip from falling off the wire.
- Locking Mechanism—Notched handle on spring-loaded models locks grip in open position for placement on or removal from wire, then releases instantly.

Jaw Options

• Replacement Jaw—Machined with large, aggressive teeth. Available on 5000 and 10,000 lb. models suitable for applications requiring exclusive use on EHS cable or guy strand.







Jaw and Teeth Configurations



SPECIFICATIONS

Standard and Hot Line Models • 1000 - 20,000 Lbs.

				Wire Size				
Model		Canacity	Net Weight	Mini	mum	Maxi	mum	Handle Eve Opening
Number	Туре	(Lbs.)	(Lbs.)	Size (In.)	Gauge	Size (In.)	Gauge	(In.)
* LMG1000		1000	1/2	.04	18AWG	.394	1/0AWG	.625 dia.
* LMG2000	Otom dowed Online	2000	1	.109	8AWG	.594	4/0AWG	1 x 1 ¹ /2
LMG4500	Standard Grip Spring Loaded	5000	3 ¹ / ₄	.18	6AWG	.60	4/0AWG	1 ¹ /4 x 1 ³ /4
LMG4600		10000	4 ¹ /2	.30	1AWG	.80	450MCM	1 ¹ /4 x 1 ³ /4
LMG4800		12000	8	.70	397MCM	1.25	1130MCM	1 ¹ /4 x 1 ³ /4
LMG4700		20000	21	.70	397MCM	1.25	1130MCM	2 ¹ / ₂ x 3 ¹ / ₂
LMG4501		5000	31/4	.18	6AWG	.60	4/0AWG	1 ¹ / ₄ x 1 ³ / ₄
LMG4601	Hot Line Grip	10000	4 ¹ /2	.30	1AWG	.80	450MCM	1 ¹ /4 x 1 ³ /4
LMG4801	Notched Handle	12000	8	.70	397MCM	1.25	1130MCM	1 ¹ /4 x 1 ³ /4
LMG4701	notoneu nanale	20000	21	.70	397MCM	1.25	1130MCM	2 ¹ / ₂ x 3 ¹ / ₂
LMG4502	Hot Line Grin	5000	31/4	.18	6AWG	.60	4/0AWG	1 ¹ / ₄ x 1 ³ / ₄
LMG4602	Hot Line Grip No Spring No Notch	10000	41/2	.30	1AWG	.80	450MCM	1 ¹ / ₄ x 1 ³ / ₄
LMG4802		12000	8	.70	397MCM	1.25	1130MCM	1 ¹ / ₄ x 1 ³ / ₄
LMG4702		20000	21	.70	397MCM	1.25	1130MCM	2 ¹ / ₂ x 3 ¹ / ₂

* Note: 1000 and 2000 Lb. Models Have Bulldog-Type Jaw. All Other Models Have Parallel Jaw.





LMSC MODELS Stamped Steel — Choose Optional Load Limiter





AWARNING Overloading and Improper Use

Can Result in Injury. See Warning on Back Cover.

Rugged and Lightweight

- Impact Resistant Stamped Steel Housing—Withstands years of rigorous use.
- Compact Design—Extremely portable and easy to rig.
- Longer Chain Life—Through-hardened load chain provides high strength & resists wear.

Easy To Operate

- Low Handle Effort—Provided by double reduction gearing and short handle with cushioned, ergonomic grip. The result is easy operation with minimal handle effort.
- 360° Rotating Handle—Provides versatile rigging options when used in confined spaces.
- Easy Free Chain—State-of-the-art free wheeling mechanism allows quick and easy one-handed take-up and positioning of slack chain. Unconditional lifetime warranty on free chain knob.

Engineered For Reliable Operation

- Optional Load Limiter alerts operator of a possible overload by allowing the handle to rotate without the higher-than-capacity load. The load limiter can be field-installed.
- Positive Load Control—Enclosed screw and disc-type load brake stays clean and dry for positive load holding and positioning. Hook latches on hooks for positive load engagement.
- 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.

SPECIFICATIONS

1500 - 12,000 Lbs.

Model	Capacity Lbs. Tons		Lift	Strands of Load	Minimum Distance Between	Handle Length	Average Handle Effort	Net Weight
INUMDER	LDS.	IONS	(Ft.) "	Chain	HOOKS (IN.)	(in.)	(LDS.)	(LDS.)
LMSB-1500	1500	3/4	5	1	11 ⁵ /8	9 ¹ /4	46	13
LMSB-1510	1500	³ /4	10	1	11 ⁵ /8	9 ¹ /4	46	15
LMSB-1515	1500	3/ ₄	15	1	11 ⁵ /8	9 ¹ /4	46	17
LMSB-1520	1500	3/4	20	1	11 ⁵ /8	9 ¹ /4	46	19
LMSB-3000	3000	1 1/2	5	1	1 4 ³¹ / ₃₂	13 3/4	55	22
LMSB-3010	3000	1 1/2	10	1	14 ^{31/} 32	13 3/4	55	25
LMSB-3015	3000	1 1/2	15	1	1 4 ³¹ / ₃₂	13 ³ /4	55	28
LMSB-3020	3000	1 1/2	20	1	14 ^{31/} 32	13 3/4	55	31
LMSB-6000	6000	3	5	1	16 9/16	13 3/4	77	34
LMSB-6010	6000	3	10	1	16 ^{9/} 16	13 ³ /4	77	39
LMSB-6015	6000	3	15	1	16 ^{9/} 16	13 ³ /4	77	44
LMSB-6020	6000	3	20	1	16 9/16	13 3/4	77	49
LMSB-12000	12000	6	5	2	22 ⁷ /16	13 3/4	84	64
LMSB-12010	12000	6	10	2	22 ⁷ /16	13 ³ /4	84	75
LMSB-12015	12000	6	15	2	22 ⁷ /16	13 ³ /4	84	86
LMSB-12020	12000	6	20	2	22 ⁷ /16	13 3/4	84	97

* Standard Lifts Shown. Other Lifts Available - Consult Factory.











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 7 x 19 (133 strand) 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.

		SINGLE LI	NE		DOUBLE L	INE		
Model Number	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (In.)	Capacity (Lbs.)	Lift (Ft.)	Hook to Hook (Min.) (in.)	Cable Dia. x Length (In.) (Ft.)	Ship Weight (Lbs.)
115SA	1000	13 3/4	19	_	_	_	^{3/} 16 x 16	7 ³ /4
115DA	1000	13 ¹ /2	21	2000	6 ¹ /2	27	³ / ₁₆ x 16	9 ¹ / ₂
505NA	1500	13	21	—	—	—	¹ /4 x 15	8 ¹ /2
202WNA	1500	12 ¹ /2	21	3000	6	27	¹ /4 x 15	10 ¹ /2
434WNA	1500	21 ¹ / ₂	22 ¹ / ₂	3000	10 ¹ / ₄	28 ¹ /2	¹ / ₄ x 24	12 ¹ /4
430CDPA	1500	21 ¹ / ₂	25	3000	10 ¹ / ₄	33 ¹ / ₂	¹ / ₄ x 24	15
404WNA	2000	12 ¹ /2	22 ¹ / ₂	4000	6	28 ¹ /2	⁹ / ₃₂ x 15	12 ¹ /2

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.

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





Notel 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.

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* (Lb.)	Net Weight** (Lb.)
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-1.

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



NOCE LINEA Stamped Steel — Ideal for Construction

Special Model Features

- Rated loads from ¹/₂ to 20 tons in stock with standard lifts of 10, 15, and 20 feet. Standard hand chain drop is 2-feet less than lift. Other lifts and hand chain drops, and 25 - 50 ton models available - consult factory.
- Mechanical load brake engages instantly for precise load holding and positioning. 360° swivel hooks with latches for positive load engagement.
- Through hardened load chain provides added strength and wear resistance for greater chain life. Stamped steel housing withstands rugged use.

Easy & Reliable Operation

- · Designed for portability and easy installation. Compact gear housing provides low headroom.
- Lubricated bearings and bushings, bearing-mounted pinions, and heattreated spur gearing ensure smooth and efficient operation with minimal effort.
- Designed for easy inspection and maintenance. Hoist can be dismantled easily with ordinary hand tools.
- Meets or exceeds minimum 4:1 design factor and all requirements of ASME/ANSI Standard B-30.16. All units tested at 125% of rated load.

Model Number	Capacity Lbs. Tons		Lifts (Ft.) **	Strands of Load Chain	Minimum Headroom (In.)	Average Overhaul for 1 Ft. Lift (Ft.)	Net Pull to Lift Rated Load (Lbs.)	Weight for 10 Ft. Lift (Lbs.)
LMHA-1000	1000	1/ ₂	10/15/20	1	10 ¹ /4	32	55	19
LMHA-2000	2000	1	10/15/20	1	11 ¹³ /16	56	53	25
LMHA-3000	3000	1 1/2	10/15/20	1	13 9/16	75	65	36
LMHA-4000	4000	2	10/15/20	1	15	75	74	45
LMHA-6000	6000	3	10/15/20	1	17 ¹ /8	95	84	66
LMHA-10000	10000	5	10/15/20	3	22 ⁵ /8	203	79	75
LMHA-16000	16000	8	10/20	3	321/2	312.5	77	158
LMHA-20000	20000	10	10/20	3	32 ¹ /2	312.5	95	158
LMHA-24000	24000	12	10/20	5	50 ⁵ /8	526	84	328
LMHA-30000	30000	15	10/20	5	50 ⁵ /8	526	103	328
LMHA-40000	40000	20	10	6	52 ³ /8	312.5 x 2 †	99 x 2 †	535
LMHA-50000	50000	25*	10	8	52 ⁷ /8	416.7 x 2 †	97 x 2 †	680
LMHA-60000	60000	30*	10	10	65	526.3 x 2 †	104 x 2 †	945
LMHA-80000	80000	40*	10	14	73 ⁵ /16	714.3 x 2 †	101 x 2 †	1400
LMHA-100000	100000	50*	10	20	77 ⁵ /8	1000 x 2 †	104 x 2 †	1840

SPECIFICATIONS

LMHA Hand Chain Hoist • 1/2 - 50 Ton

1/2 - 50 Ton

25, 30, 40, and 50 Ton models available by special order - consult factory.

Standard lifts shown. Other lifts available - consult factory.

† 20 through 50 Ton models have two hand chains.

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.

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MODELLINSC Stamped Steel — Choose Optional Load Limiter

Rugged and Lightweight

- Impact resistant stamped steel housing withstands years of rigorous use.
- Compact design makes the LMSC extremely portable and easy to rig.
- Through hardened load chain provides high strength and resists wear.

Easy To Operate

- Low handle effort is provided by double reduction gearing and short handle with cushioned, ergonomic grip. The result is easy operation with minimal handle effort.
- 360° rotating handle provides versatile rigging options when used in confined spaces.
- State-of-the-art free wheeling mechanism allows quick and easy one-handed take-up and positioning of slack chain.

Engineered For Reliable Operation

- · Optional Load Limiter alerts operator of a possible overload by allowing the handle to rotate without the higher-than-capacity load. The load limiter can be field-installed.
- Enclosed screw and disc-type load brake stays clean and dry for positive load holding and positioning. Latches on hooks assist load hookup.
- 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.

SPECIFICATIONS

LMSB Ratchet Lever Hoist • 3/4 - 6 Ton

Model Number	Lbs.	Tons	Lift (Ft.) *	Strands of Load Chain	Minimum Distance Between Hooks (In.)	Handle Length (In.)	Average Handle Effort (Lbs.)	Net Weight (Lbs.)
LMSB-1500	1500	3/4	5	1	11 ⁵ /8	91/4	46	13
LMSB-1510	1500	3/4	10	1	11 ⁵ /8	9 ¹ / ₄	46	15
LMSB-1515	1500	3/4	15	1	11 ⁵ /8	91/4	46	17
LMSB-1520	1500	3/4	20	1	11 ⁵ /8	9 ¹ /4	46	19
LMSB-3000	3000	1 1/2	5	1	1 4 ³¹ / ₃₂	13 3/4	55	22
LMSB-3010	3000	1 1/2	10	1	14 ³¹ / ₃₂	13 3/4	55	25
LMSB-3015	3000	1 1/2	15	1	14 ³¹ / ₃₂	13 3/4	55	28
LMSB-3020	3000	1 1/2	20	1	1 4 ³¹ / ₃₂	13 ³ /4	55	31
LMSB-6000	6000	3	5	1	16 ⁹ / ₁₆	13 ³ /4	77	34
LMSB-6010	6000	3	10	1	16 ⁹ / ₁₆	13 ³ /4	77	39
LMSB-6015	6000	3	15	1	16 ⁹ /16	13 ³ /4	77	44
LMSB-6020	6000	3	20	1	16 ⁹ /16	13 3/4	77	49
LMSB-12000	12000	6	5	2	22 ⁷ /16	13 3/4	84	64
LMSB-12010	12000	6	10	2	22 ⁷ /16	13 ³ /4	84	75
LMSB-12015	12000	6	15	2	22 ⁷ /16	13 ³ /4	84	86
LMSB-12020	12000	6	20	2	22 ⁷ /16	13 ³ /4	84	97

Standard lifts shown. Other lifts available - consult factory.

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.

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³/₄ - 6 Ton



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

AWARNING



MODELLMR Aluminum Construction Low Handle Effort

Rugged and Lightweight

- Rated loads of 3/4, 1, 11/2, and 3 tons, with 5, 10, 15, and 20 foot lifts.
- Unit and handle made from high strength ductile aluminum alloy. Compact design increases portability and rigging efficiency.

Easy & Reliable Operation

- Double reduction gearing and short handle provide lowest handle effort in the Little Mule line.
- Provides versatile rigging options when used in confined spaces.
- · State-of-the-art free wheeling mechanism allows quick and easy one-handed take-up and positioning of slack chain.
- 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.

Special Model Features

- · Enclosed self-adjusting screw-and-disc type load brake stays clean and dry — eliminating drift and backlash for positive load control. 25° minimum lever stroke allows "micro-inching" load positioning.
- Hardened steel load chain provides high strength and resists wear. Alloy steel spur gearing is heat-treated for long life and is lifetime lubricated.

³/₄ - 3 Ton

SPECIFICATIONS

Model Number	Capa Lbs.	acity Tons	Lift (Ft.)*	Strands of Load Chain	Minimum Distance Between Hooks (In)	Handle Length (In.)	Average Handle Effort (Lbs.)	Net Weight (Lbs.
Number	200	10113	(1.1.)	Onani	10003 (11.)	()	(103.)	(105.
LMR-1500	1500	3/4	5	1	12	12	37	15
LMR-1510	1500	3/4	10	1	12	12	37	17
LMR-1515	1500	3/ ₄	15	1	12	12	37	19
LMR-1520	1500	3/4	20	1	12	12	37	21
LMR-2000	2000	1	5	1	13	12	49	15
LMR-2010	2000	1	10	1	13	12	49	17
LMR-2015	2000	1	15	1	13	12	49	19
LMR-2020	2000	1	20	1	13	12	49	21
LMR-3000	3000	1 1/2	5	1	14 ¹ /2	12	41	25
LMR-3010	3000	1 1/2	10	1	14 ¹ /2	12	41	29
LMR-3015	3000	1 1/2	15	1	14 ¹ /2	12	41	33
LMR-3020	3000	1 1/2	20	1	14 ¹ /2	12	41	37
LMR-6000	6000	3	5	2	17 ¹ /2	16	61	41
LMR-6010	6000	3	10	2	171/2	16	61	48
LMR-6015	6000	3	15	2	171/2	16	61	55
LMR-6020	6000	3	20	2	171/2	16	61	62





NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.



MODEL FEL Industrial Duty — Market's Best for Performance & Vol Best for Performance & Value



Versatile Operation

- Rated loads from ¹/₄ to 2 tons, with 10, 15, and 20-foot standard lifts. Other lifts available. Standard push button drop is 4-feet less than lift.
- Voltages 115/230 single phase; 50/60 Hertz, 230/460, 208, 575 - three-phase, 60-Hertz standard, 50-Hertz available.

Special Model Features

- Five-pocket load sheave increases chain and sheave engagement 25% over hoists with conventional load sheaves. Provides smoother lifting and reduces chain wear.
- Adjustable limit switches stop upper and lower load travel. Brass nuts standard for improved repeatability and chain positioning.
- Mechanical Overload Protection Device—Protects hoist, operator, and supporting structures from damaging overloads, chain jamming & reverse phasing.
- Precision machined alloy steel gears run in oil bath for longer, guieter operation.
- Multiple Disc Motor Brake—Heavy-duty design for reliable load control. Direct acting for positive load holding and spotting.

Easy to Operate

- Ergonomically designed push button station fits operator's hand for thumb or two-handed operation. Low voltage (24-Volt) control standard. 115-Volt Control available upon request.
- Compact aluminum housing provides portability and ease of installation.

SPECIFICATIONS

Model	Capa	city	No. of	Motor	Lift Spee	d (FPM)	Headroom	Housi	ng Dimensi	ons (In.)	Net Wt.
Number	(Lb.)	(Ton)	Chains	HP	Single	Two	(In.)	Н	W	L	(Lb.)
FEL-0516	500	1/4	1	1/4	16	5.3	18	8 ³ / ₈	7 ^{15/} 16	21 ¹ / ₂	62
FEL-0532	500	1/4	1	1/ ₂	32	10.7	18	8 ³ / ₈	7 ^{15/} 16	21 1/2	74
FEL-1016	1000	1/2	1	1/2	16	5.3	18	8 ³ /8	7 ^{15/} 16	21 ¹ / ₂	74
FEL-1032	1000	1/2	1	1	32	10.7	18	8 ³ /8	7 ^{15/} 16	22 ¹ / ₂	87
FEL-2016	2000	1	1	1	16	5.3	18	8 ³ /8	7 ^{15/} 16	22 ¹ /2	89
FEL-4008	4000	2	2	1	8	2.7	21 ³ /4	8 ³ /8	7 ^{15/} 16	$22^{1/2}$	99

Weight and dimensions for 10 ft. lift, single phase, top hook units.

CHAIN CONTAINERS: See page 24, LMFP-1

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.

FEL Electric Chain Hoist • 1/4 - 2 Ton

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



Model SLN The Perfect Shop Hoist Easy to Use, H4 Duty

Easy to Use

- Small, compact design commercial & industrial applications.
- Lightweight and portable. Easy installation and maintenance.
- H4 duty cycle (300 motor starts/hour).

Special Model Features

- Friction-type overload device prevents lifting excessive overloads.
- 10-pocket oblique lay liftwheel provides longer chain life and extended service.
- NEMA 4 industrial-rated pendant control.
- Lifetime, grease-lubricated gear train—less maintenance.
- Alloy load chain (zinc plated optional).
- Thermally protected motor prevents damage from possible overheating.
- D.C. braking system for positive load control.
- Durability—Epoxy powder-coat finish on rugged cast aluminum alloy frame.

Model	Consoity	Number	Lifting Speed Headroom		Housi	Ship		
Number	(Lbs.)	Chains	(FPM)	(ln.)	н	w	L	(Lbs.)
SLM-0216	250	1	16	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0224	250	1	24	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0240	250	1	40	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0316	300	1	16	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0324	300	1	24	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0340	300	1	40	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0508	500	2	8	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-0512	500	1	12	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0516	500	1	16	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0520	500	2	20	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-0524	500	1	24	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	28
SLM-0608	600	2	8	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-0612	600	2	12	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-0620	600	2	20	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-1006	1000	2	6	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	34
SLM-1008	1000	2	8	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	32
SLM-1012	1000	2	12	11 ¹ / ₁₆	4 ¹ / ₁₆	5 ^{15/} 16	12 ¹ /2	32

SPECIFICATIONS

SLM Electric Chain Hoist • 250 - 1000 Lbs.



The SLM is about 12" in length and weighs less than 35 lbs.

NOTE: Standard lifts 10 ft. Other lifts available. Standard push button drop is 4 ft. less than lift.

Voltages - 115V - single phase (models available with contactor in PB station) 230V, 460V, 575V - 3-phase, 60 Hertz

CHAIN CONTAINER: See page 24, LMFP-1

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook.



Model LMES Easy Hoisting — Compact & Portable



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

SPECIFICATIONS

LMES Electric Chain Hoist • 500 & 1000 Lbs.

Model	Capa	city	No. of	Standard	Motor	Lift Speed	Headroom	Housing	Dimensi	ons (In.)	Voltage	Net Wt.
Number	(Lb.)	(Ton)	Chains	Lift (Ft.)	HP	(FPM)	(In.)	н	W	L	(1-phase)	(Lb.)
LMES-0512-10	500	1/4	1	10	0.3	12	15	4 ¹ / ₄	5 ¹ /4	9 ³ /4	115V	16
LMES-0512-20	500	1/4	1	20	0.3	12	15	4 ¹ / ₄	5 ¹ /4	9 ³ /4	115V	18
LMES-1006-10	1000	1/2	2	10	0.3	6	15	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.

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.

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









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

1000 & 2000 Lb.

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

Jaw Options

5000 & 10,000 Lb.

12,000 & 20,000 Lb.



SPECIFICATIONS

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

Model Number	Capacity (Lbs.)	Size (In.)	Gauge	Size (In.)	Gauge	Handle Eye Opening (In.)	Net Weight (Lbs.)
* I MG1000	1000	04	184WG	301	1/0.0.W/G	625 dia	1/2
	1000	.04	IOAWG	.394	1/0AVG	.025 ula.	'/2
* LMG2000	2000	.109	8AWG	.594	4/0AWG	1 X 1 ¹ /2	1
LMG4500	5000	.18	6AWG	.60	4/0AWG	1 1/4 x 1 3/4	31/4
* * LMG4500A	5000	.18	6AWG	.60	4/0AWG	1 ¹ / ₄ x 1 ³ / ₄	31/4
LMG4600	10000	.30	1AWG	.80	450MCM	1 1/4 x 1 3/4	41/2
* * LMG4600A	10000	.30	1AWG	.80	450MCM	1 ¹ / ₄ x 1 ³ / ₄	41/2
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 caused by slippage.

NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook LMDB-1.



ACCESSOPIES LMTD Plain Trolleys Smooth Rolling + Value



1/4 - 5 Ton

LMTD Plain Trolley

- Rated loads from ¹/₄ to 5 tons.
- Excellent low cost choice for most manual and light-duty powered applications
- Accepts all Little Mule hook-mounted hoists with universal hanging clevis. Trolley is easily adjusted to fit any tapered or flat beam flange within range of adjustment, up to an 8" flange width.
- Wrap-around side plates act as trolley guards and bumpers for added security and wheel protection.
- Dual Tread Wheels Cast iron wheels fit any tapered or flat beam flange within range of adjustment. Wheels include permanently lubricated, shielded ball bearings for long life and low maintenance.

S P E C I F I C A T I O N S

LMTD Plain Trolley • 1/4 - 5 Ton

Model	Сарас	city	Standard Beam Height	I-Beam Flange Width	Minimum Radius Curve	Wheel Tread Diameter	Net Weight
Number	Lbs.	Tons	(In.)	(In.)	(In.) †	(In.)	(Lbs.)
LMTD-500	500	1/4	4-10	2.66-8.045	36	21/4	14
LMTD-1000	1000	1/2	4-10	2.66-8.045	36	2 ¹ /4	14
LMTD-2000	2000	1	5-12	3.00-8.045	48	2 ³ /4	23
LMTD-3000	3000	1 1/2	6-18	3.33-8.045	60	4 ¹ / ₄	52
LMTD-4000	4000	2	6-18	3.33-8.045	60	4 ¹ / ₄	52
LMTD-6000	6000	3	8-20	4.00-8.045	60	41/4	60
LMTD-10000	10000	5	10-24	4.60-8.05	60	4 ³ /8	96

† Minimum recommended radius for best wheel life.

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NOTE: For complete dimensional data, refer to Little Mule Dimensional Databook.

<u>Á</u>WARNING

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



ACCESSOPIES Heavy-Duty Trolleys Beam Clamps

LMTP & LMTG Trolleys

- Rated loads from 8-16 tons in plain and geared models. Geared trolleys have standard 7-foot hand chain drop.
- Designed for heavy-duty industrial applications.
- Hanging clevis accepts all Little Mule hook-mounted hoists. Steel equalizing pin can be used to suspend hoist for low headroom applications.
- Adjustable Fits a wide range of beam sizes.
- · Wrap-around side plates act as trolley guards and bumpers for added security and wheel protection.
- Ball Tread Wheels Cast iron wheels (8-16 Ton models) fit any tapered or flat beam flange within range of adjustment. Each wheel has two lifetime lubricated, sealed tapered roller bearings for long life and low maintenance.
- Options Wide flange and patented track models available. Spark resistant units available in 4 to 8 Ton models.

			Beam	I-Beam	Minimum	Net Weight	
Model Number *	Capac Lbs.	ty Tons	Height (In.)	Flange Width (In.)	Radius Curve (In.)	Plain (Lbs.)	Geared (Lbs.)
			. ,	. ,	. ,	()	. ,
LMTP(G)-16000	16000	8	10-24	4.66-7.00	72	255	295
LMTP(G)-20000	20000	10	10-24	4.66-7.00	72	274	310
LMTP(G)-24000	24000	12	10-24	4.66-7.00	72	278	320
LMTP(G)-32000	32000	16	18-24	6.00-8.00	96	800	840



8 -16 Tons

* When ordering, specify "P" for plain trolley or "G" for geared trolley.

NOTE: LMTP & LMTG trolleys up to 40 ton capacity available upon request - consult factory

BC Beam Clamps

- Rated loads from 1 -10 Ton.
- Reduced flange stress Special clamp jaw design distributes load away from flange edge.

SPECIFICATIONS

- Threaded mechanism fits securely on a wide range of flange widths and beam sizes.
- Low headroom provided by built-in suspension bar.

SPECIF	ICATIO	BC Clamp • 1 - 10 Ton			
Model	Capacity		Flange	Weight	
Number	Lbs.	Tons	Width (In.)	(Lbs.)	
BC-1	2000	1	3 - 9	9	
BC-2	4000	2	3 - 9	13	
BC-3	6000	3	3.2 - 12.6	18	
BC-5	10000	5	3.6 - 12.2	22	
BC-10	20000	10	3.6 - 12.6	32	

LMTP / LMTG Plain and Geared Trolleys • 8 - 16 Tons



1 - 10 Ton

SPECIFICATIONS



ACCESSOPIES Chain Containers — Convenient Chain Storage



AWARNING **Overloading and Improper Use**

Can Result In Injury. See Warning on Back Cover.

SPECIFICATIONS

Chain Containers For FEL Models

Model Number	Type of Container	Shipping Weight (Lbs.)
	METALTYPE	
JL927-1	All models up to 20 ft. single chain; up to 10 ft. double chain	3
JL927-3	All models up to 35 ft. single chain; up to 17 ft. double chain	4
JL927-4	All models up to 50 ft. single chain; up to 25 ft. double chain	5
JL927-5	All models over 50 ft. single chain; and 25 ft. double chain	25
	FABRICTYPE	
JL927-20F	All models up to 20 ft. single chain; up to 10 ft. double chain	3 1/2
JL927-40F	All models up to 40 ft. single chain; up to 20 ft. double chain	3 ¹ /2
JL927-70F	All models up to 70 ft. single chain; up to 35 ft. double chain	4

SPECIFICATIONS

For SLM Models





NOTE:

For complete dimensional data, refer to Little Mule Dimensional Databook.

There's More



Choose the Specified Leader in Utility Products... Little Mule

Request the 12-page Lineman's Products Catalog Featuring Strap Hoists, Link or Roller Chain Lever Hoists, Wire Grips, and Cable Pullers.

Ask For Publication LMU-3

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NOTES

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ŴARRANTY

Every Little Mule hoist is thoroughly inspected and performance tested prior to shipment from the factory. If any properly installed, maintained and operated hoist as outlined in the applicable accompanying Little Mule hoist manual develops a performance problem due to defective materials or workmanship as verified by Little Mule, repair or replacement of the hoist will be made to the original purchaser without charge and the hoist will be returned, transportation prepaid. This warranty does not apply where deterioration is caused by normal wear, abuse, improper or inadequate power supply, improper or inadequate maintenance, eccentric or side loading, overloading, chemical or abrasive actions, excessive heat, unauthorized modifications or repairs, or use of non-Little Mule repair parts.

EXCEPT AS STATED HEREIN, LITTLE MULE MAKES NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, IN-CLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

AWARNING

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 alloy chain for overhead lifting.
- Read and follow all instructions.



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