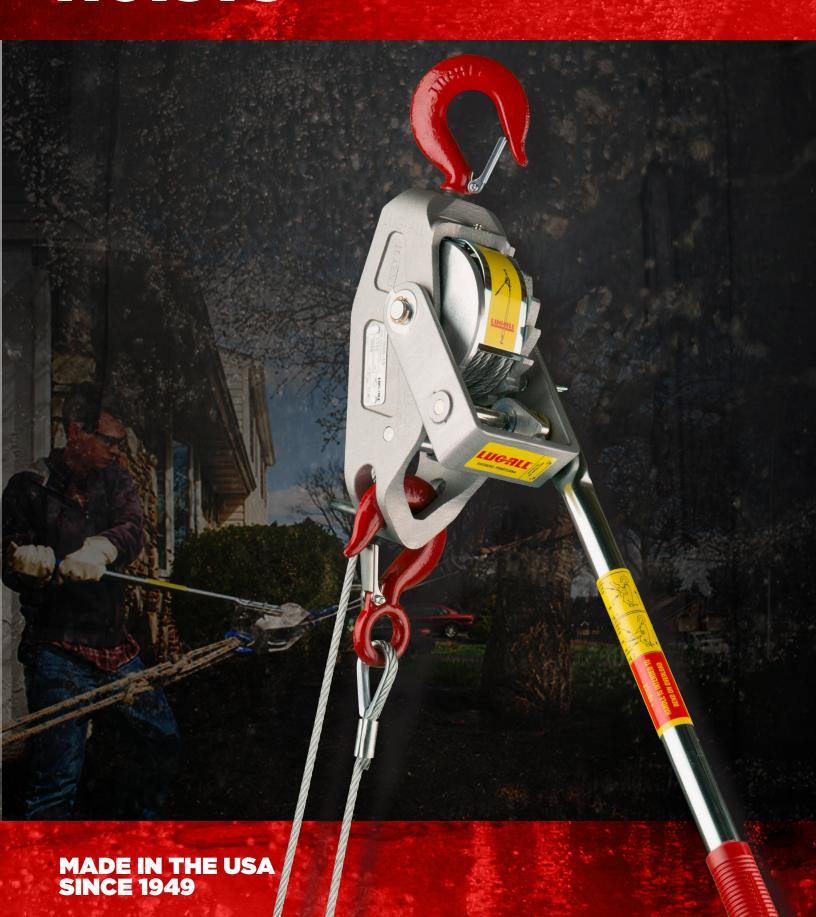
CABLE HOISTS

Promise to Perform Industries, Inc.





NO COMPROMISES

Our priority is to provide superior and reliable Manual Cable Hoists with quality services that you can depend on. Lug-All Manual Cable Hoists are lighter, faster to use, more precise, and more maneuverable than comparable chain hoists.

HOW TO BUY

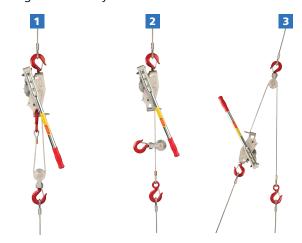


Lug-All is proud to have a vast network of dealers that are all experts on our products and can assist with any questions you may have. Visit the Locate a Sales Rep webpage at Lug-All.com to get in contact with our best-in-class dealers to find exactly what you need. Want to become a dealer?

- Our Sales Rep can start you on the path to joining our **Dealer Network**
- Visit our online store at Lug-All.com to buy both hoists and replacement parts
- You can call us toll-free at 877-658-4255 or email us at sales@lug-all.com

FTING ARRANGEMENTS

- 1. Double Line Lift
- 2. Single Line Lift
- 3. Single Line: Pulley Lift



LUG-ALL QUALITY

- Cast aluminum frames provide superior durability
- Open hoist design lets you inspect the Cable at any time
- Zinc plated copper sleeve provides superior strength and durability
- Threaded nut connections are now welded to be stronger than before



SAFETY

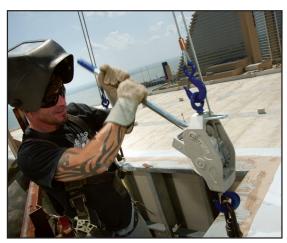
- Interlocking Double Pawl System: Our interlocking double-pawl ratchet system ensures that one pawl always secures the load no matter what
- Stress Link: The large-frame (4000-40 and 6000-15) cable hoists include a shear pin between the handle socket and U-frame that is designed to break if your hoist becomes overloaded to prevent damage to your hoist
- Handle Failsafe: Our easy to replace steel handles are designed to fail at 125% - 150% capacity on the small and medium hoists. This is so they will bend before your hoist becomes damaged if it is overloaded
- One Handed Operation: Lug-All Winch Hoists can be operated safely and easily with one hand



CUSTOMIZABLE **

With our modern manufacturing facilities we can customize any of our Cable Hoists to your specific needs.

- Handle lengths
- Cable Lengths
- (M) Marine Grade Hoists
 Ideal for corrosive environments: dock work, offshore
 rigs, or even petrochemical plants.
- (R) Rapid Lowering
 Lower four ratchet teeth at a time to position loads quickly using the rapid lowering switch.
- Main Frame Eye Bolt for Small Frame Models
- Optional levers for faster operation on U-frame or main frame pawl
- Removable and non-removable pulley blocks
- Contact us for additional personalized custom options





HOOK OPTIONS

All hooks are 360° easy-swiveling designs with a minimum of a 5:1 safety factor.

- (A) Spring Safety Latch Shank Hook
- (U) Swivel Gate Hook *

The hook latch revolves on the hook shank and is lockable once ready for use.

- (C) Removable Clevis Hook
 Easily swap by removing clevis pin and cotter pin.
- (EB) Eye Bolt

Use an eye bolt to secure a connection directly to the hoist.

(SLH) - Self Locking Hook *

Once under tension the gate automatically closes.

Shank Hook



Swivel Gate Hook



Removable Clevis Hook





Eve Bolt





Self Locking Hook





NOT AVAILABLE ON THE 6000-15 - *

NOTE: All hooks are color coded according to capacity.

SMALL FRAME HOISTS

MODEL NUMBER	DOUBLE LINE CAPACITY		DOUBLE PULL		SINGLE LINE CAPACITY		SINGLE PULL DISTANCE		CABLE	CABLE DIAMETER	NET
	Tons	Lbs.	Min	Max	Tons	Lbs.	Min	Max			(LBS.)
1000-15*	N/A	N/A	N/A	N/A	1/2	1,000	16"	15'	16'	3/16"	7
1000-25*	N/A	N/A	N/A	N/A	1/2	1,000	14-1/2"	25'	26'	5/32"	7.25
1500-25	3/4	1,500	30"	12'-6"	3/8	750	16"	25'	26'	5/32"	8.5
2250-15	1-1/8	2,250	30"	7'-6"	9/16	1,125	16"	15'	16'	3/16"	8.75
2250-20	1-1/8	2,250	29"	10'	9/16	1,125	16"	20'	21'	3/16"	9.25
3000-10	1-1/2	3,000	27"	5'	3/4	1,500	16"	10'	11'-6"	7/32"	9
3000-15	1-1/2	3,000	27"	7'-6"	3/4	1,500	16"	15'	16'	7/32"	10
*No pulley bloc	:k										

NOTE: The rapid lowering option is not available on the 1000-25, 2250-20, 3000-15, models.



CABLE HOISTS

MEDIUM FRAME HOISTS

MODEL NUMBER	DOUBLE LINE CAPACITY		DOUBLE PULL DISTANCE		SINGLE LINE CAPACITY		SINGLE PULL DISTANCE		CABLE LENGTH	CABLE DIAMETER	NET WEIGHT
	Tons	Lbs.	Min	Max	Tons	Lbs.	Min	Max			(LBS.)
2250-38	1-1/8	2,250	23-1/2"	19'	9/16	1,125	18"	38'	39'-6"	3/16"	13.75
3000-30	1-1/2	3,000	23-1/2"	15'	3/4	1,500	18"	30'	31'-6"	7/32"	13.75
4000-20	2	4,000	23-1/2"	10'	1	2,000	18"	20'	22'	1/4"	15.5





LARGE FRAME HOISTS

MODEL NUMBER	DOUBLE LINE CAPACITY		DOUBLE PULL DISTANCE		SINGLE LINE CAPACITY		SINGLE PULL DISTANCE		CABLE LENGTH	CABLE DIAMETER	NET WEIGHT
	Tons	Lbs.	Min	Max	Tons	Lbs.	Min	Max			(LBS.)
4000-40	2	4,000	29-1/2"	20'	1	2,000	23"	40'	42'	1/4"	29.5
6000-15	3	6,000	34"	7'-6"	1-1/2	3,000	26-1/2"	15'	18'	5/16"	34

NOTE: The rapid lowering option is not available on the 4000-40, and the 6000-15 models. The 6000-15 has a 37-1/4 to 57 inch



The Right To Repair

Lug-All supports American's Right to Repair

Replacement parts for all Lug-All Manual Cable Hoist are available through our authorized dealers for purchase or online. If your Lug-All hoist becomes severely damaged, you can send it to us, and we can return the hoist to its original condition for a fraction of the cost of a new hoist. Visit our Contact Us page online, email us at sales@Lug-All.com, or call us at 877-658-4255 to ask about our repair services.

Want to do repairs yourself? Visit our YouTube channel to get step-by-step instructions to any number of repairs.

RAISE YOUR EXPECTATIONS

Lug-All® customers are looking for a level of quality unmatched by the competition. We design and build premium hoists used in critical industrial jobs. Our Hoists are proven the most safe, reliable, and durable on the market.

WARRANTIES

We guarentee that your Lug-All hoist is free from any defects and any material or workmanship related warranty is covered for one year from purchase date.





LUG-ALL WINCH-HOISTS ARE INTENDED FOR INDUSTRIAL USE ONLY AND NOT FOR LIFTING OR SUPPORTING HUMAN OR ANIMAL CARGO.

OVERLOADING AND IMPROPER USE CAN RESULT IN INJURY OR DEATH.

LUG-ALL Manual Cable Hoists are NOT intended for lifting or supporting human or animal cargo. Overloading and improper use can result in injury or death.

Do not attempt to operate any Lug-All hoist until you fully read and understand its instructions and warnings as detailed in its Instruction Manual. Failure to operate or maintain your Lug-All hoist properly can result in property damage, bodily injury, or death.

TO AVOID PERSONAL INJURY OR EQUIPMENT DAMAGE

- Do not use if wire rope is kinked, frayed, or damaged.
- Do not use to lift people, or loads over people.
- Do not leave an unattended load suspended in the air.
- Do not lengthen, or make any substitution for the Lug-All reversible handle.
- Do not remove or obscure warning labels.
- Do not use hoist as a load binder.
- Do not snag or pull the strap over edges, as serious weakening may result.
- Do not use a Lug-All hoist as a tow line.
- Close latches on hook before using.
- Use only genuine Lug-All replacement parts.

The use of the cable winch hoist in an unsafe manner may result in serious injury or death.



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