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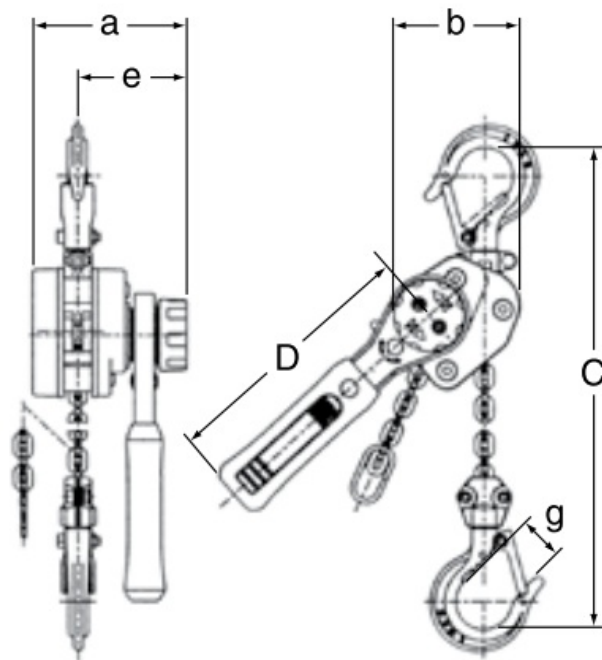


HARRINGTON LX003-LX005 LX Lever Puller

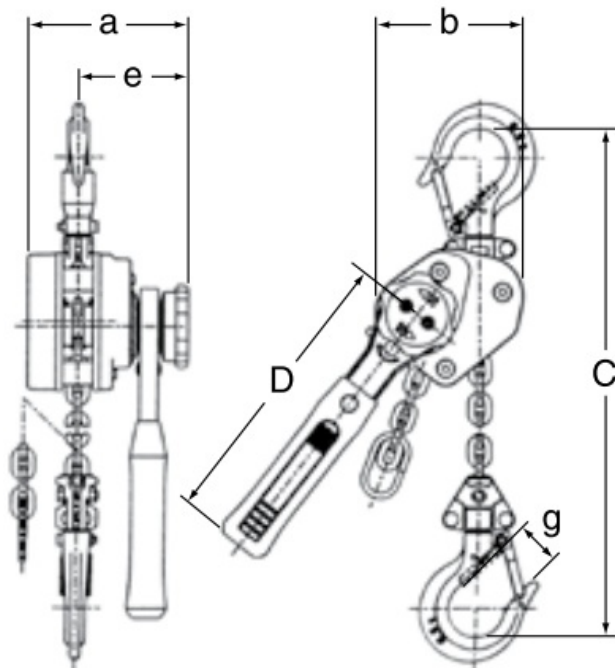


Specifications & Dimensions

Cap. (Tons)	Product Code	Headroom C (in)	Std. Lift (ft)	Pull to Lift Load (lbs)	a (in)	b (in)	D (in)	e (in)	g (in)	Load Chain Diameter (mm) x Chains Fall Lines	Net Weight (lbs)	Shipping Weight Approx. (lbs)	Weight for Additional One Foot of Lift (lbs)
1/4	LX003	8.1	5	40	3.4	2.9	5.9	2.4	0.8	3.2 x 1	3.5	4.0	N/A
1/2	LX005	9.7		62	3.9	3.7	7.1	2.6	0.9	4.3 x 1	5.7	6.2	0.25



1/4 Ton LX



1/2 Ton LX

The Harrington LX Lever Puller is designed for various pulling and moving tasks in applications such as transportation, construction, and plumbing.

Preparation

Ensure the area is clear and safe for operation. Check the load weight and select the appropriate capacity lever puller (1/4 Ton or 1/2 Ton).

Setup

Attach the lever puller to a secure anchor point using the provided chain. Make sure all connections are secure.

Operation

Operate the lever puller by pulling the lever in the direction indicated for lifting or moving the load. Apply steady and controlled force to avoid sudden movements.

After the task is completed, release the tension on the lever puller and detach it from the load carefully.

LX Lever Puller 1/4 and 1/2 Ton Capacity

Harrington's LX mini puller is lightweight, compact, and built to perform. It fits conveniently in a toolbox and will easily handle pulling and moving jobs in many applications, including transportation, construction, and plumbing. Available in two capacities to fit all applications. The 1/2 Ton capacity is unique to the industry.

Many Benefits from More Features

- Durable die-cast aluminum body with steel frame is compact and lightweight.
- Very low headroom design for use in tight spaces.
- Free-chain mechanism allows for quick adjustment extremely low pulling force is required for operation.
- Weston-style brake is enclosed to protect against dirt, dust, and rain.
- Single-step reduction gear assures load-holding performance.
- The load chain guide mechanism permits smooth and quiet guiding of the chain.
- Rubber handle grip for ease of use.
- Effortless to transport, install, and store.
- The powder-coated body is resistant to corrosion, chipping, fading, and wear.

Capabilities to Count On

- Grade 100, nickel-plated load chain is corrosion and wear-resistant.
- Strong hook latches include a notched tip.
- 5-foot lift is standard. Longer lifts are available in both capacities.

- Sold individually or in convenient multi-packs— 1/4 Ton in 6-packs and 1/2 Ton in 4-packs.
- The test certificate verifies that every hoist has been factory load tested to 125% of rated capacity by ASME B30.21 requirements.

Options

- Heavy-duty carrying case



FAQs

Q: What are the primary applications of the LX Lever Puller?

A: The LX Lever Puller is commonly used in transportation, construction, and plumbing for pulling and moving tasks.

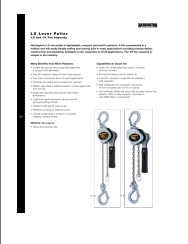
Q: How do I determine which capacity lever puller to use?

A: Check the weight of the load you intend to lift or move. Select the 1/4 Ton capacity for lighter loads and the 1/2 Ton capacity for heavier loads.

Q: Is it safe to exceed the maximum load of the lever puller?

A: No, it is not safe to exceed the specified load capacity as it may result in equipment damage or accidents. Always use the appropriate capacity for your task.

Documents / Resources



[HARRINGTON LX003-LX005 LX Lever Puller \[pdf\]](#) Instruction Manual

LX003, LX005, LX003-LX005 LX Lever Puller, LX003-LX005, LX Lever Puller, Lever Puller, Puller

References

- [User Manual](#)

■ HARRINGTON

◆ HARRINGTON, Lever Puller, LX Lever Puller, LX003, LX003-LX005, LX003-LX005 LX Lever Puller, LX005, Puller

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