

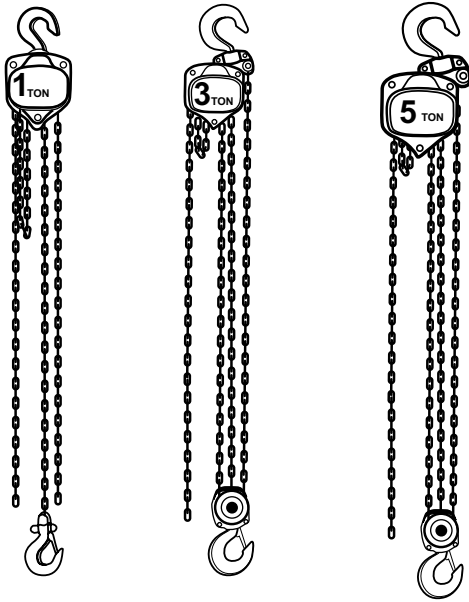
CHAIN HOISTS

WARNING

- Do not exceed working load limit.
- Follow all Warnings, Use and Application Instructions as supplied by the Manufacturer.
- Improper operation of a hoist can create a potentially hazardous situation which, if not avoided, could result in death or serious injury.

- To avoid such a potentially hazardous situation, **the operator shall:**
 1. NOT operate a malfunctioning or unusually performing hoist.
 2. NOT operate the hoist until you have thoroughly read and understood the manufacturer's Operating and Maintenance Instructions or Manuals.
 3. NOT operate a hoist which has been modified without the manufacturer's approval or certification to be in conformity with applicable OSHA regulations.
 4. NOT lift or pull more than rated load for the hoist.
 5. NOT use damaged hoist or hoist that is NOT working properly.
 6. NOT use hoist with twisted, kinked, damaged or worn load chain.
 7. NOT use the hoist to lift, support or transport people.
 8. NOT lift loads over people and make sure all personnel remain clear of the supported load.
 9. NOT attempt to lengthen the load chain or repair damaged load chain.
 10. Protect the hoist's load chain from weld splatter or other damaging contaminants.
 11. NOT use load chain as a sling or wrap load chain around load.
 12. NOT apply the load to the tip of the hook or to the hook latch.
 13. NOT apply load unless load chain is properly seated in the chain wheel(s) or sprocket(s).
 14. NOT apply load if bearing prevents equal loading on all load supporting chains.
 15. NOT operate beyond the limits of the load chain travel.
 16. NOT leave load supported by the hoist unattended unless specific precautions have been taken.
 17. NOT allow the chain or hook to be used as an electrical or welding ground.
 18. NOT allow the chain or hook to be touched by a live welding electrode.
 19. NOT remove or obscure the warnings on the hoist.
 20. NOT operate a hoist which has NOT been securely attached to a suitable support.
 21. NOT operate a hoist unless load slings or other approved single attachments are properly sized and seated in the hook saddle.
 22. NOT operate a hoist when it is restricted from forming a straight line from hook to hook in the direction of loading.
 23. NOT lift loads that are NOT balanced and that the holding action is NOT secure, taking up slack carefully.
 24. NOT operate a hoist unless all persons are and remain clear of the supported load.
 25. Report malfunctions or unusual performances of a hoist, after it has been shut down until repaired.
 26. NOT operate a hoist on which the safety placards or decals are missing or illegible.
 27. Be familiar with operating controls, procedures, and warnings.

CHAIN HOISTS



- Designed for vertical lifting applications.
- Custom lengths available upon request.

Indusco Part #	Working Load Limit in TONS	Standard Length	Headroom Minimum Distance between Hooks	Weight Each
471 00003	1/2	10'	14"	33.20
471 00005	1/2	15'	14"	29.00
471 00008	1/2	20'	14"	44.50
471 00013	1	10'	15"	34.20
471 00018	1	20'	15"	49.00
471 00028	1-1/2	10'	17"	57.10
471 00030	1-1/2	15'	17"	67.30
471 00033	1-1/2	20'	17"	72.30
471 00043	2	10'	19"	59.30
471 00048	2	20'	19"	74.50
471 00050	3	10'	23"	59.00
471 00062	3	15'	23"	100.30
471 00058	3	20'	23"	108.50
471 00068	5	10'	26"	137.30
471 00072	5	20'	26"	174.40

CALL **1-800-727-0665** TO PLACE AN ORDER
www.induscowirerope.com

⚠ WARNING Never exceed working load limit.

See pages 4 - 10 for important safety information.
All measurements/units listed are in inches/pounds unless otherwise noted.