

BUDGIT® SERIES 653 RATCHET LEVER HOISTS

BUDGIT® Series 653 Lever Hoists Shipyards Hook Options

These lever-operated hoists are high-quality, rugged, steel constructed tools for close quarter pulling, stretching, and hoisting applications. Its characteristic short handle, along with minimal lever pull effort, make this tool ideal for a broad range of applications.

Shipyards Hooks were designed to be used with select, steel body, lever-operated hoists in the ship building and metals fabrication industries.

Available in 1½ and 3 ton working load limit sizes, the upper Shipyards Hook quickly replaces the standard hook and features a special trunnion which attaches directly to the hoist body. The lower hook is equipped with a chain block for direct attachment to the load chain of the hoist.

These Shipyards Hooks were designed to effectively position steel plate and fixtures before welding. Available only with a latch.

Made in the USA for the ship building and metals fabrication industries.



3303WLP Upper
Shipyards Hook



3403WLP Lower
Shipyards Hook

For Construction and Industrial Applications • Capacities ¾, 1, 1½, 2, 3 Tons

Lift-Tech International • 414 West Broadway Ave., Muskegon, MI 49443 • Phone: (800) 955-5541 • Fax: (800) 742-9270

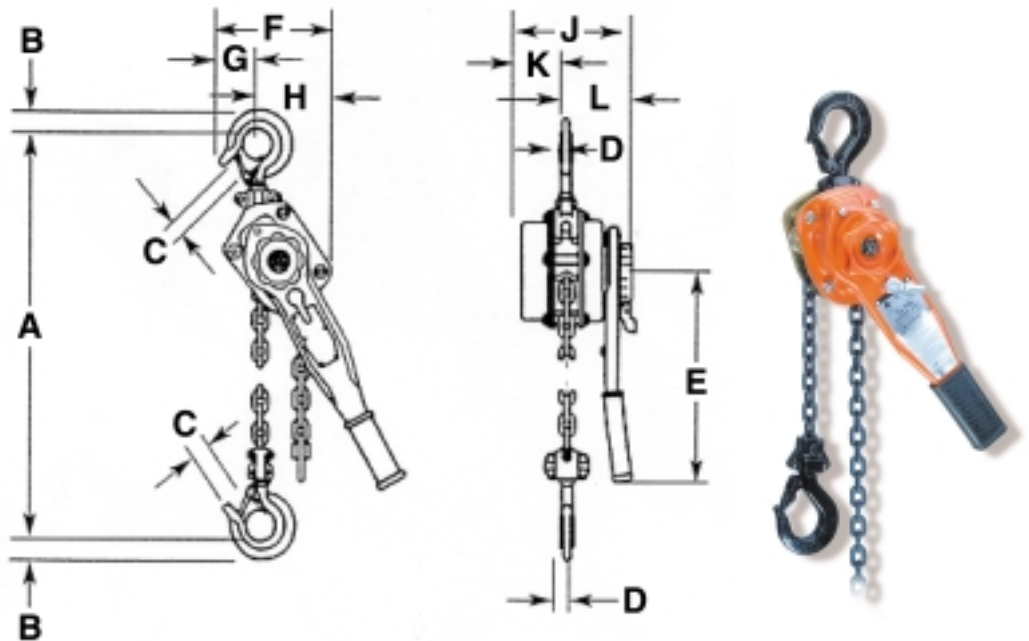
BUDGIT® SERIES 653 HOISTS / SHIPYARD HOOKS

Ideal for
Construction
and Industrial
Applications —
Choose Shipyards
Hook Options

Capacities

3/4, 1, 1 1/2, 2, 3 Tons

- **Durability**
Impact-resistant, stamped steel frame, gear case and cover for durability and light weight.
- **Reliable Operation**
Hardened steel, load sharing gears
- **Durable Exterior**
Powder coated finish for added corrosion protection.
- **Control**
Double-pawl arrangement for assured load control and two chain guide rollers for positive chain engagement.
- **Braking**
Weston-type braking system for positive load control and positioning.
- **Up to Task**
Meets ASME B30.21 - Manually Lever Operated Hoist Standard
- **Fast Attachment**
Simple one-handed, free chaining for fast load attachment.
- **Ergonomic Grip**
Rubber handle grip for added operator comfort.
- **Hooks**
Forged upper and lower hooks with heavy cast steel latches.
- **Low Maintenance**
Minimal maintenance with no special tools required.
- **Warranty**
5-year warranty against defects in materials and workmanship.



Specifications - Series 653

Capacity (Ton)	Product Code	Standard Lift (Ft.)	Lever Pull to Lift Full Load (Lbs.)	Net Weight (Lbs.)	Dimensions (In.)																
					A	B	C	D	E	F	G	H	J	K	L						
3/4	5310	5	33	15.0																	
3/4	5311	10	33	15.8	12 ⁵ / ₈	1 ⁵ / ₁₆	1 ¹ / ₈	1 ¹ / ₁₆	11	4 ³ / ₈	2 ³ / ₁₆	2 ³ / ₁₆	5 ¹⁵ / ₁₆	2 ³ / ₈	3 ⁹ / ₁₆						
3/4	5312	15	33	16.6																	
3/4	5313	20	33	17.3																	
1	5328	5	44	15.0	12 ⁵ / ₈	1 ⁵ / ₁₆	1 ¹ / ₈	1 ¹ / ₁₆	11	4 ³ / ₈	2 ³ / ₁₆	2 ³ / ₁₆	5 ¹⁵ / ₁₆	2 ³ / ₈	3 ⁹ / ₁₆						
1 1/2	5315	5	51	27.0																	
1 1/2	5316	10	51	31.4	14 ¹³ / ₁₆	1 ¹ / ₈	1 ¹ / ₄	1 ³ / ₁₆	16 ¹ / ₄	4 ³ / ₄	2 ³ / ₈	2 ³ / ₈	6 ⁷ / ₈	3	3 ¹⁵ / ₁₆						
1 1/2	5317	15	51	35.8																	
1 1/2	5318	20	51	40.2																	
2	5329	5	68	27.0	14 ¹³ / ₁₆	1 ¹ / ₈	1 ¹ / ₄	1 ³ / ₁₆	16 ¹ / ₄	4 ³ / ₄	2 ³ / ₈	2 ³ / ₈	6 ⁷ / ₈	3	3 ¹⁵ / ₁₆						
3	5320	5	77	45.0																	
3	5321	10	77	52.3	18 ¹¹ / ₁₆	1 ¹³ / ₁₆	1 ⁹ / ₁₆	1 ¹ / ₄	16 ¹ / ₄	7 ¹ / ₂	3 ³ / ₈	4 ³ / ₁₆	7 ⁷ / ₈	3 ³ / ₈	4 ⁹ / ₁₆						

Specifications - Shipyards Hooks



Capacity (Ton)	Product Code Number	Net Weight (Lbs.)
Upper Hooks		
1 1/2	3315WLP	2.9
3	3303WLP	4.9
Lower Hooks		
1 1/2	3415WLP	2.1
3	3403WLP	4.8

For additional information contact your Lift-Tech representative or Lift-Tech headquarters direct.



YALE • LIFT-TECH
division of Columbus McKinnon Corporation

414 West Broadway Ave.
P.O. BOX 769
Muskegon, Michigan 49443-0769
Phone (800) 955-5541
Fax (800) 742-9270



YALE • LIFT-TECH INTERNATIONAL
Division of Columbus McKinnon
Muskegon, Michigan 49443

⚠ WARNING

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 and attachments for overhead lifting.
- Read and follow all instructions.