

## Pallet Lifters

These solid steel constructed lifters contain tapered forks to allow easy access under pallets. Main support contains handles to allow personnel to position the unit. Large square head serves as a counterweight to keep the unit level without a load. Meets ASME B30.20 Standard 1993. Painted finish.

| MODEL NUMBER | FORK LENGTH | OVERALL FORK WIDTH | FORK SIZE (W x H) | BAIL (W x H) | CAPACITY (POUNDS) | NET WT. (LBS.) |
|--------------|-------------|--------------------|-------------------|--------------|-------------------|----------------|
| HDP-2-36     | 36"         | 25"                | 2" x 2"           | 3" x 5"      | 2,000             | 431            |
| HDP-2-42     | 42"         | 25"                | 2" x 2"           | 3" x 5"      | 2,000             | 443            |
| HDP-2-48     | 48"         | 25"                | 2" x 2"           | 3" x 5"      | 2,000             | 486            |
| HDP-4-36     | 36"         | 25"                | 4" x 2"           | 3" x 5"      | 4,000             | 626            |
| HDP-4-42     | 42"         | 25"                | 4" x 2"           | 3" x 5"      | 4,000             | 687            |
| HDP-4-48     | 48"         | 25"                | 4" x 2"           | 3" x 5"      | 4,000             | 768            |
| HDP-6-42     | 42"         | 25"                | 6" x 2"           | 4" x 7"      | 6,000             | 776            |
| HDP-6-48     | 48"         | 27"                | 6" x 2"           | 4" x 7"      | 6,000             | 961            |
| HDP-6-54     | 54"         | 30"                | 6" x 2"           | 4" x 7"      | 6,000             | 992            |

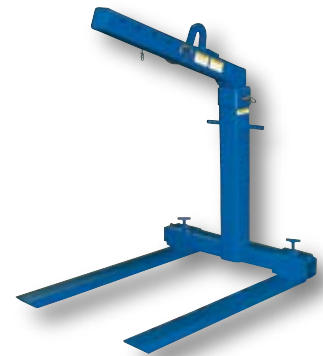
ADJUSTABLE BAIL, MODEL HDP-AB



## Deluxe Overhead Load Lifters

The Deluxe Overhead Load Lifter is designed for lifting and moving pallets, skids and crates with an overhead lifting crane. Includes an adjustable bail for keeping the load level when moving. Includes three height positions for use with different sized loads. Series OLA features adjustable-width forks. Series OLF features fixed-width forks. Usable fork length is 42" on all units. Welded steel construction. Painted finish.

| MODEL NUMBER                             | OPENING HEIGHT   | USABLE LOAD HEIGHT | FORK SIZE (W x L x H) | CAPACITY (POUNDS) | NET WT. (LBS.) |
|--|------------------|--------------------|-----------------------|-------------------|----------------|
| <b>ADJUSTABLE FORK WIDTH 17½" TO 36"</b> |                  |                    |                       |                   |                |
| OLA-2-42                                 | 40¾", 52½", 64½" | 51", 62¾", 74½"    | 4" x 42" x 2"         | 2,000             | 583            |
| OLA-4-42                                 | 40¾", 52½", 64½" | 51", 62¾", 74½"    | 4" x 42" x 2"         | 4,000             | 665            |
| <b>FIXED FORK WIDTH AT 27"</b>           |                  |                    |                       |                   |                |
| OLF-2-42                                 | 40¾", 52½", 64½" | 51", 62¾", 74½"    | 4" x 42" x 2"         | 2,000             | 552            |
| OLF-4-42                                 | 40¾", 52½", 64½" | 51", 62¾", 74½"    | 4" x 42" x 2"         | 4,000             | 631            |

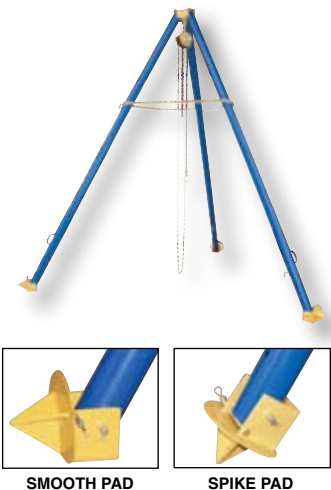


## Tripod Hoist Stands

Portable and adjustable height tripod provides a convenient and economical lifting support stand. Available in steel or aluminum construction. Independently adjustable legs enable use on uneven surfaces. Adjust leg height in six inch increments. Unit folds for convenient portability and storage. Great for access to confined spaces. Features padded pivots for smooth or spiked feet. The spiked feet are designed to be used in rough terrain. A swivel eyebolt and safety chain are standard. Chain hoist not included. Meets ANSI safety requirements for confined space Z117.1.

| MODEL NUMBER                 | DESCRIPTION            | EYELET HEIGHT MIN. / MAX. | CAPACITY (POUNDS) | NET WT. (LBS) |
|------------------------------|------------------------|---------------------------|-------------------|---------------|
| <b>STEEL CONSTRUCTION</b>    |                        |                           |                   |               |
| TRI-SA                       | ADJUSTABLE HEIGHT LEGS | 8'6" to 13' 6"            | 2,000             | 285           |
| TRI-SF                       | FIXED HEIGHT LEGS      | 8'6" (fixed)              | 2,000             | 285           |
| <b>ALUMINUM CONSTRUCTION</b> |                        |                           |                   |               |
| TRI-AA                       | ADJUSTABLE HEIGHT LEGS | 8'6" to 13' 6"            | 1,000*            | 215           |
| TRI-AF                       | FIXED HEIGHT LEGS      | 8'6" (fixed)              | 1,000*            | 215           |

CAPACITY FOR MATERIAL 1,000 LBS./CAPACITY FOR PERSONNEL 500 LBS.



## Spreader Beam Roll Lifter

Adjustable roll lifter utilizes your overhead hoist to position roll material. Core rod is 2½" diameter. Ideal when headroom is limited. Designed to meet ASME B30.20. Width is adjustable on 4" increments.

| MODEL NUMBER | MAXIMUM ROLL LENGTH | CAPACITY (POUNDS) | NET WT. (POUNDS) |
|--------------|---------------------|-------------------|------------------|
| SBRL-25      | 6 FT.               | 2,500             | 140              |
| SBRL-40      | 6 FT.               | 4,000             | 280              |
| SBRL-80      | 8 FT.               | 8,000             | 450              |

