



INDUSTRIAL TRUCKS AND ACCESSORIES



QUALITY • INNOVATION • SAFETY

900#



25T73

50" Height
21" Width
7" x 18" Base Plate
8" Mold-On Rubber Wheels

1 1/4" tubular steel frame robotically welded

Dual handle for controlling load with both hands

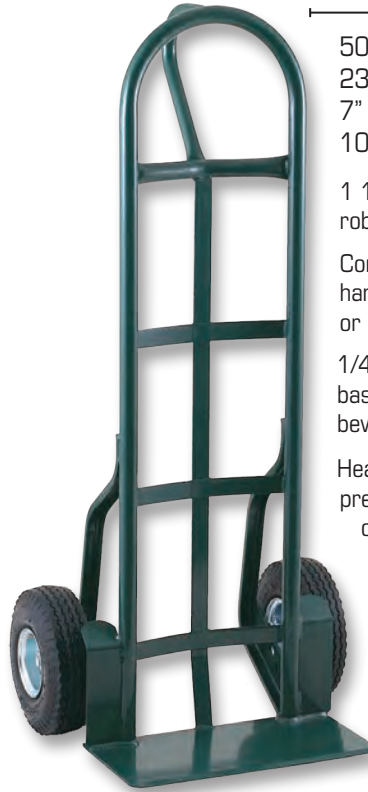
1/4" high strength steel base plate

Heavy gauge steel fenders prevents load from rubbing on wheels

3/4" "D-Lok" axle, zinc plated to resist rust

Shown with 73 Wheel

700#



26T19

50" Height
23" Width
7" x 18" Base Plate
10" Pneumatic Wheels

1 1/4" tubular steel frame robotically welded

Continuous frame, loop handle offers push, pull or lift options

1/4" high strength steel base plate with machine beveled edge

Heavy gauge steel fenders prevents load from rubbing on wheels

3/4" "D-Lok" axle, zinc plated to resist rust

Shown with 19 Wheel

800#



27T84

50" Height
21" Width
8" x 14" Base Plate
10" Solid Rubber Wheels

1 1/4" tubular steel frame robotically welded

Continuous frame, loop handle offers push, pull or lift options

1/4" base with triple strap reinforcement on underside of base plate to provide maximum strength

3/4" "D-Lok" axle, bright zinc plated to resist rust

Shown with 84 Wheel

Wheel Options

61



73



57



56P



56



68



19



83



84





20T14

52" Height
20" Width
8" x 14" Base Plate
8" Solid Rubber Wheels

Shown with 14 Wheel

30T16
50" Height
22" Width
8" x 14" Base Plate
10" Pneumatic Wheels



Shown with 16 Wheel



56T60

52" Height
20" Width
8" x 14" Base Plate
10" Solid Rubber Wheels

Shown with 60 Wheel

Specifications

- 1 1/4" tubular steel frame robotically welded
- 1/4" high strength steel base plate with machine beveled edge to slide under the load easier and rounded corners for safety
- Stair glides ease loads up or down stairs and over curbs
- Curved steel straps welded front & back, allows for cylindrical object handling
- 5/8" "D-Lok" zinc plated axle to resist rust
- "Tri-Hole" axle bracket for choice of 6", 8", or 10" wheels

35T60

56" Height
18" Width
7" x 14" Base Plate
10" Solid Rubber Wheels

- 1 1/4" Tubular steel frame robotically welded
- 1/4" High strength steel base plate with beveled edge
- Center bar for added strength
- Stair glides ease loads up or down stairs and over curbs
- Pin handle for one-handed control of load
- 5/8" "D-Lok" zinc plated axle to resist rust

Frame Capacity 800 lb.



5860

54" Height
20" Width
8" x 14" Base Plate
10" Solid Rubber Wheels

- Heavy duty 1" O.D. X 14 gauge robotically welded frame
- 1/4" High strength steel base plate with beveled edge
- Features a device to help ease load off base plate**
- Single loop handle for easy load control
- 5/8" "D-Lok" zinc plated axle to resist rust

Frame Capacity 800 lb.



LE05860

54" Height
20" Width
8" x 14" Base Plate
10" Solid Rubber Wheels

- Heavy duty 1" O.D. X 14 gauge robotically welded frame
- 1/4" High strength steel base plate with beveled edge
- Single loop handle for easy load control
- 5/8" "D-Lok" zinc plated axle to resist rust

Frame Capacity 800 lb.

