



# INDUSTRIAL TRUCKS AND ACCESSORIES



QUALITY • INNOVATION • SAFETY

# A Message From



Since 1953, our mission has been to sell the highest quality products in the market. We have grown from a small, regional metal fabricator to the largest hand truck manufacturer in the world. Through our unmatched service commitments, worldwide distributor network, product guarantees, manufacturing process, and constant innovation we will continue to grow well into the next century.

**SERVICE** - Our product line is serviced by factory trained field sales people located throughout the United States. We also have a fully staffed customer service department to handle all of your ordering needs.

**DISTRIBUTION** - Our industrial product line is sold nationwide through authorized distributors. Our central ship point allows us to deliver products on a timely basis.

**WARRANTY** - Any product manufactured by Harper Trucks, Inc. which has not been altered or abused, and fails within the manufacturers specified load limitation or any other specified restrictions within the first year after purchase by the user, will be replaced or repaired at no charge.

**MANUFACTURING** - Located in Wichita, Kansas, our plant is comprised of 350,000 square feet with 50,000 square feet reserved for finished inventory. Our manufacturing process consists of automated presses and dies feeding 18 robotic welders that produce a quantity of 2500 units per day. The precision of the robotic welders ensures the highest quality products. Our workforce of over 175 monitors each manufacturing phase to ensure that you receive the best possible product. All of our units are finished with a high gloss, powder coat paint.

Harper reserves the right to change the design and/or modify specifications of items in this catalog without notice. If any particular dimension or specification is critical, it should be verified at the time an order is placed.

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# HARPER STEEL INDUSTRIAL

## HAND TRUCK GUIDE

Shown on the following pages are the many styles in Harper's complete line of all-welded tubular steel hand trucks. Noted for quality, they have become an industry accepted standard. Raw materials, design, manufacturing and finishing methods are carefully combined to provide units with maximum strength and durability.

### HARPER MODEL #'S



*Example*

Frame (20T) + Wheel (60) = Model  
**20T60**

Wheel specification may limit total load capacity.

THE HARPER  
"TRI-HOLE"  
AXLE BRACKET  
with "D-LOK"  
AXLE

provides a choice of 6", 8" or 10" wheels to suit the particular application or load requirement. Bright zinc plated "D-Lok" axle resists rust and is flatted on one side to hold it securely in the bracket so it cannot rotate and cause wear.



- 1** Concave cross tube and straps for good load containment. Tied together by center strap for extra strength.
- 2** All cross members are robotically welded, both front and back, to main frame for maximum strength.
- 3** Channeled stair glide eases load up or down stairs and over curbs.
- 4** Wheels are top quality roller or ball bearing in a wide choice of sizes in mold-on rubber, semi-pneumatic, solid rubber and full pneumatic.
- 5** 1 1/4" O.D. x Heavy-Gauge steel tube frame. Frame chemically cleaned, rust-resistant finished with Harper green powder coat paint.
- 6** Heavy gauge steel base plate has machine beveled leading edge and rounded corners.





## 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





*Shown with 14 Wheel*

20T14

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

30T16

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



*Shown with 16 Wheel*



*Shown with 60 Wheel*

56T60

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

## 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



40T77

50" Height  
18" Width  
8" x 14" Base Plate  
8" Mold-On Rubber Wheels

Shown with 77 Wheel



46B77

46" Height  
18" Width  
8" x 14" Base Plate  
8" Mold-On Rubber Wheels

Shown with 77 Wheel

## Wheel Options

77



85



14



55P



55



86



60



64



## Accessories

SCT  
"Stair Crawlers"



EN-24  
"Nose Extension"



16



17



62





50T86

50" Height  
20" Width  
7" x 14" Base Plate  
10" Solid Rubber Wheels

*Shown with 86 Wheel*

52T16  
50" Height  
22" Width  
7" x 14" Base Plate  
10" Pneumatic Wheels



*Shown with 16 Wheel*



59T60

51" Height  
20" Width  
7" x 14" Base Plate  
10" Solid Rubber Wheels

*Shown with 60 Wheel*

## Specifications

- 1 1/4" tubular steel frame robotically welded
- 8 - gauge high strength steel base with beveled edge
- 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





53T86

51" Height  
20" Width  
7" x 14" Base Plate  
10" Solid Rubber Wheels

*Shown with 86 Wheel*



54T85

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

*Shown with 85 Wheel*

## Wheel Options

77



85



14



55P



55



86



60



64



## Accessories



SCT  
"Stair Crawlers"

16



17



62



EN-24  
"Nose Extension"



## 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

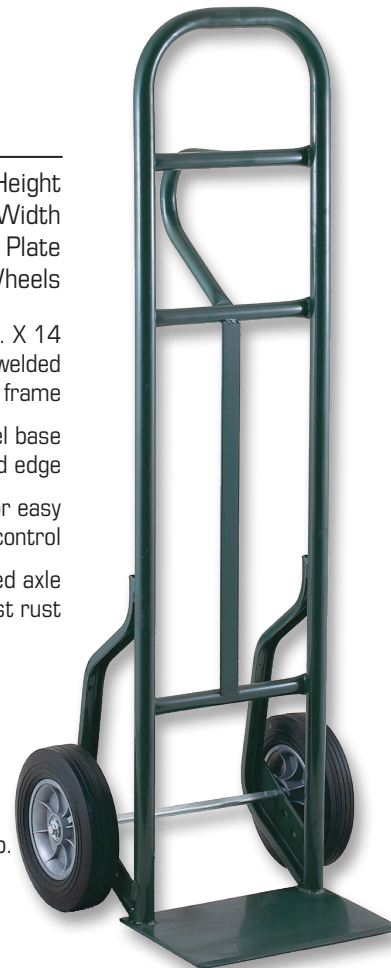
Heavy duty 1" O.D. X 14  
gauge robotically welded  
frame

1/4" High strength steel base  
plate with beveled edge

Single loop handle for easy  
load control

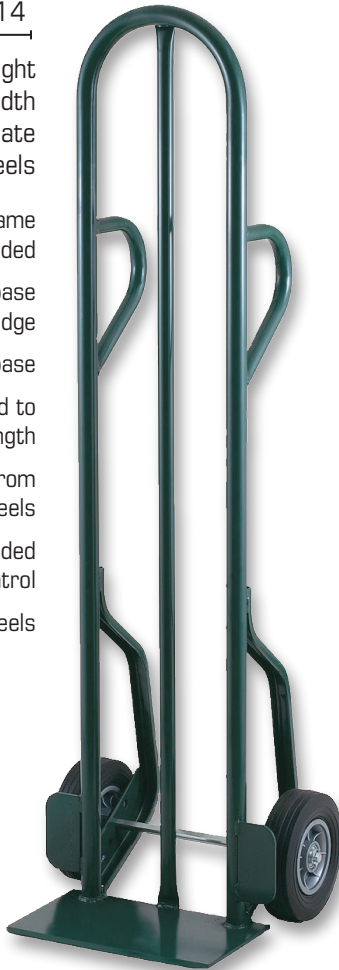
5/8" "D-Lok" zinc plated axle  
to resist rust

Frame Capacity 800 lb.



## CTD14

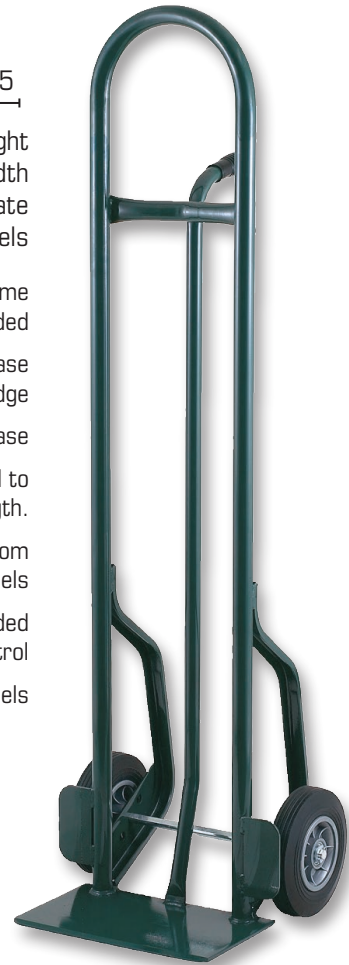
56" Height  
17" Width  
7" x 14" Base Plate  
8" Solid Rubber Wheels  
1 1/4" Tubular steel frame  
robotically welded  
1/4" High strength steel base  
plate with beveled edge  
Center tube connected to base  
Stair glide is channeled to  
increase strength  
Fenders to prevent load from  
rubbing against wheels  
Dual loop handle for two handed  
load control  
Available with 8" or 10" wheels



Frame Capacity 600 lb.

## CTP85

56" Height  
17" Width  
7" x 14" Base Plate  
8" Solid Rubber Wheels  
1 1/4" Tubular steel frame  
robotically welded  
1/4" High strength steel base  
plate with beveled edge  
Center tube connected to base  
Stair glide is channeled to  
increase strength.  
Fenders to prevent load from  
rubbing against wheels  
Single pin handle for one handed  
load control  
Available with 8" or 10" wheels



Frame Capacity 600 lb.

## Nose Extensions

Extends to 26" from vertical frame  
Folds up into frame when not needed  
Available only on the 35T, & CT models



CT8EN26



H59EN26

CT8EN26 for 8" wheels or H59EN26 for 10" wheels



## DTT16048A

52" Height  
20" Width  
7" x 14" Base Plate  
13" x 41" Platform  
10" Solid Rubber Wheels  
5" Poly Casters

1 1/4" Tubular steel frame

8 Gauge high strength  
steel base plate with  
beveled edge

Easy conversion from a  
two wheeled truck to a  
platform truck

Fenders to prevent load  
from rubbing against  
wheels

Available with 10"  
pneumatic wheels

Load Capacity:  
500 lb. frame capacity (2 wh)  
800 lb. frame capacity (4 wh)





PJDY2223A



PGDYK1935P



JEDTK1935P



GWDT2CJ1645



ADTJM11645



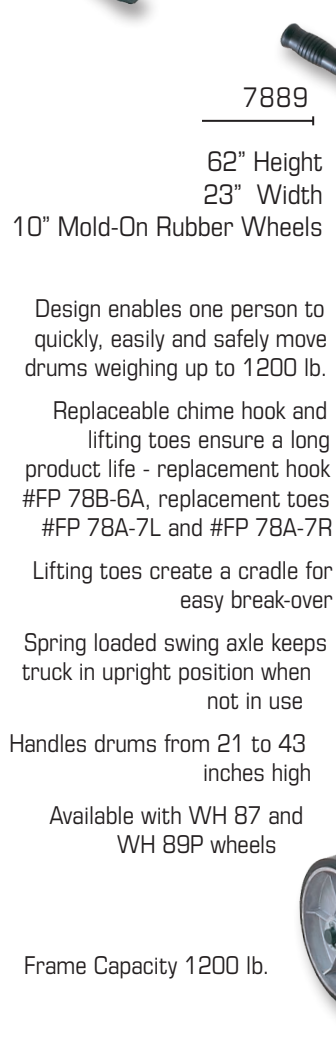
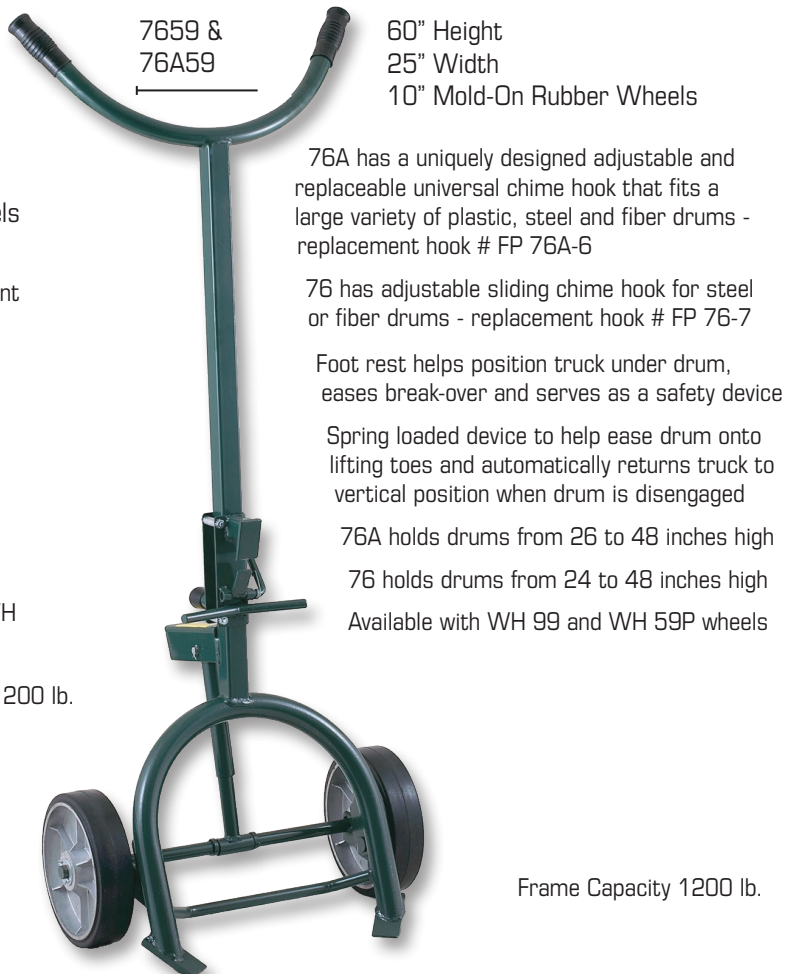
GWJDT2J1645



ADTM11645











52DA60

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

Designed for the dual purpose of moving conventional boxed items as well as 55 gallon drums

Continuous handle design gives the user one or two hand operation

1/4" High strength steel base plate with beveled edge

The unique design of the chime hook allows the user to rotate the hook out of the way for hand truck applications then rotate it back to carry 30 and 55 gallon drums

Frame Capacity 600 lb.

## 700# Capacity - All Welded

8975-42



2 1/2" Polyolefin Casters  
2 1/2" Cast aluminum wheels

8818-41



Constructed of 1" O.D. x 14 gauge steel tubing welded for strength

Bung drain is 21" off floor in horizontal position

"Non-skid" features on front rockers to prevent frame from sliding when drum is tipped

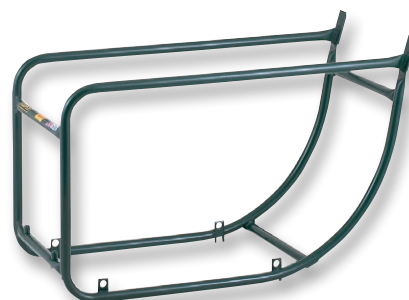
For use with 30 and 55 gallon drums

Comes with two break-over retractable handles

Has no handle

5" Rubber wheels & 3" Rubber casters

8900



## 600# Capacity - Knocked Down

8775-75



Constructed of 1" O.D. x 14 gauge steel tubing

Bung drain is 18 7/8" off floor in horizontal position

"Non-skid" features on front rockers to prevent frame from sliding when drum is tipped

Comes with one break-over retractable handle

Has no handle

For use with 55 gallon drums

Shipped knocked down in a 36" x 23 1/2" x 3 1/2" carton

5" Rubber wheels & 3" Rubber casters

2 1/2" Cast aluminum wheels

8618-41



32T84



51" Height  
20" Width  
10" Solid Rubber Wheels

1 1/4" Tubular steel frame robotically welded

1/4" High strength tapered steel base plate with beveled edge 14" wide at the front edge, 17 1/2" wide at the back and 13" long

Heavy gauge fenders prevent load from rubbing on wheels and ties the base and frame together for strength

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

Available in an assortment of wheels

Frame Capacity 900 lb.

32T57



51" Height  
20" Width  
8" Solid Rubber Wheels

1 1/4" Tubular steel frame robotically welded

1/4" High strength tapered steel base plate with beveled edge 14" wide at the front edge, 17 1/2" wide at the back and 13" long

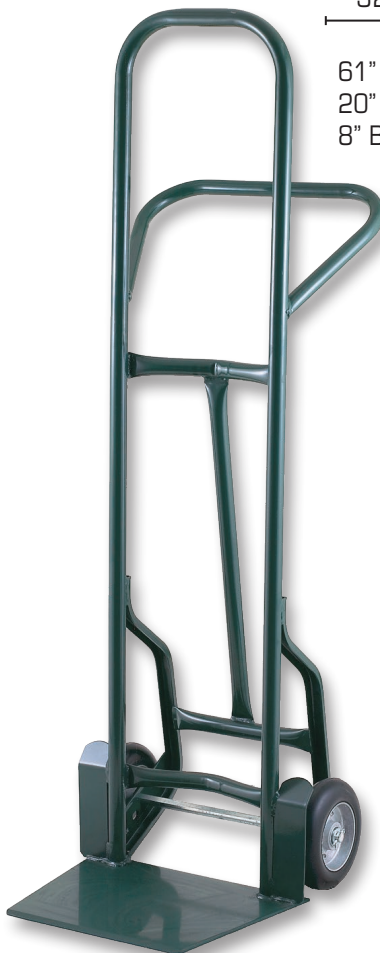
Heavy gauge fenders prevent load from rubbing on wheels and ties the base and frame together for strength

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

Available in an assortment of wheels

Frame Capacity 900 lb.

32TT56



61" Height  
20" Width  
8" Balloon Cushion Wheels

1 1/4" Tubular steel frame robotically welded

1/4" High strength tapered steel base plate with beveled edge 14" wide at the front edge, 17 1/2" wide at the back and 13" long

Heavy gauge fenders prevent load from rubbing on wheels and ties the base and frame together for strength

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

Available in an assortment of wheels

Frame Capacity 900 lb.

32TCT57

80" Height  
20" Width  
8" Solid Rubber Wheels

1 1/4" Tubular steel frame  
robotically welded

1/4" High strength tapered steel  
base plate with beveled edge 14"  
wide at the front edge, 17 1/2"  
wide at the  
back and 13" long

Heavy gauge fenders prevent load  
from rubbing on wheels and ties  
the base and frame together for  
strength

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

Available in an assortment of  
wheels

Frame Capacity 900 lb.



AM252L

47" Height  
6 1/2" x 14" Base Plate  
8" Mold-On Rubber Wheels

Sturdy welded steel  
frame has curved cross members  
for cylindrical objects

Heavy duty steel base plate

Hardwood steam bent handles

Slant wheel guards prevent damage  
to load

High capacity wheels with roller  
bearings

Ideal for dock or warehouse use

Replacement wheel  
WH 73

Frame Capacity 900 lb.



6781P



60" Height  
18" Wide Frame  
4" x 24" Base Plate  
6" Polyolefin Wheels

16 Gauge steel tubular frame robotically welded  
High load capacity, yet economically priced  
Equipped with an offset belt tightener with a 2-piece poly belt  
High quality glass filled nylon continuous belt stair crawlers  
Non-marking "Snap-On" vinyl facing  
3/4" Axle

#### REPLACEMENT PARTS

Offset Crank: - FP 67-9  
Replacement Belt: - FPBT1  
Stair Crawler: - FPSC60P  
Vinyl Facing: - MIP67-2A (56" piece)

Frame Capacity 800 lb.

6681



60" Height  
18" Wide Frame  
4" x 24" Base Plate  
6" Hard Core, Soft Tread Wheels

14 Gauge steel tubular frame robotically welded  
Equipped with a patented double lock ratchet. Features a high (40") and low (27") belt position to handle various appliance heights. Standard with a 14' poly belt  
High quality glass filled nylon continuous belt stair crawlers  
Non-marking vinyl facing  
3/4" Zinc plated axle to resist rust

Available in 6" or 8" wheels

#### REPLACEMENT PARTS

Ratchet: - FP ATR60  
Replacement Belt: - FPRTBELT  
Stair Crawler: - FP SC60P  
Vinyl Facing: - MIP66-4B (1/8" x 1 1/2") Sold per ft.

Frame Capacity 800 lb.

6557



60" Height  
18" Wide Frame  
4" x 24" Base Plate  
8" Solid Rubber Wheels

14 Gauge steel tubular frame robotically welded  
Equipped with an offset belt tightener with a 2-piece poly belt  
High quality glass filled nylon continuous belt stair crawlers  
Non-marking vinyl facing  
3/4" Zinc plated axle to prevent rust

Available in 6" or 8" wheels

#### REPLACEMENT PARTS

Offset Crank: - FP 67-9  
Replacement Belt: - FPBT1  
Stair Crawler: - FP SC60P  
Vinyl Facing: - MIP66-4B (1/8" x 1 1/2") Sold per ft.

Frame Capacity 800 lb.



6983-18

60" Height  
19" Wide Frame  
5" x 24" Base Plate  
10" Solid Rubber Wheels  
5" Hard Core, Soft Tread Wheels

Equipped with a patented double lock ratchet with a 14' poly belt.

Non-marking vinyl facing

Features large, easy rolling, 10" diameter ball bearing wheels

Available with mold-on rubber or pneumatic front wheels



#### REPLACEMENT PARTS

Ratchet: - FP ATR68

Replacement Belt: - FPRTBELT

Vinyl Facing: -MIP65-4B (1/8" x 1") Sold per ft.

MIPMA15-4B (1/8" x 2") Sold per ft.



Frame Capacity 800 lb.

EA6081

60" Height  
18" Wide Frame  
5" x 24" Base Plate  
6" Hard Core, Soft Tread Wheels

Extruded aluminum "I" beam construction provides lightweight, yet higher weight capacity. All welded frame for strength and long life

Equipped with a patented double lock ratchet. Features a high (40") and low (27") belt position. Standard with a 14' poly belt

High quality glass filled nylon continuous belt stair crawlers

Non-marking vinyl facing

3/4" Zinc plated axle to resist rust

Available in 6", 8" or 10" wheels

#### REPLACEMENT PARTS

Ratchet: - FP ATR-60

Replacement Belt: - FPRTBELT

Stair Crawler: - FP SC60P

Vinyl Facing: - MIPMA15-4B

(1/8" x 2") Sold per ft.

Axle: - AXEA6 (for 6" wheels)

AXEA8 (for 8" wheels)

AXEA10 (for 10" wheels)

Stair Crawler bracket for 10" wheels: - FPEA10



Frame Capacity 800 lb.

EA6619

66" Height  
18" Wide Frame  
5" x 24" Base Plate  
10" Pneumatic Wheels



Frame Capacity 800 lb.

Extruded aluminum "I" beam construction provides lightweight, yet higher weight capacity. All welded frame for strength and long life

Equipped with a patented double lock ratchet. Features a high (40 1/2") and low (27 1/2") belt position to handle various appliance heights. Standard with a 14' poly belt

High quality glass filled nylon continuous belt stair crawlers

Non-marking vinyl facing

3/4" Zinc plated axle to resist rust

Available in 6", 8" or 10" wheels

#### REPLACEMENT PARTS

Ratchet: - FP ATR 60

Replacement Belt: - FPRTBELT

Stair Crawler: - FP SC60P

Vinyl Facing: - MIPMA15-4B

(1/8" x 2") Sold per ft.

Axle: - AXEA6 (for 6" wheels)

AXEA8 (for 8" wheels)

AXEA10 (for 10" wheels)

Stair Crawler bracket for 10" wheels: - FPEA10





9986

62" Height  
19" Width  
10" Solid Rubber Wheels

## 5 Gallon Pail Truck

Handles up to 5 standard steel or plastic 5 gallon pails

Ergonomic design eliminates need to lift pail onto a nose plate

10" solid rubber wheels

All welded frame construction

CM70

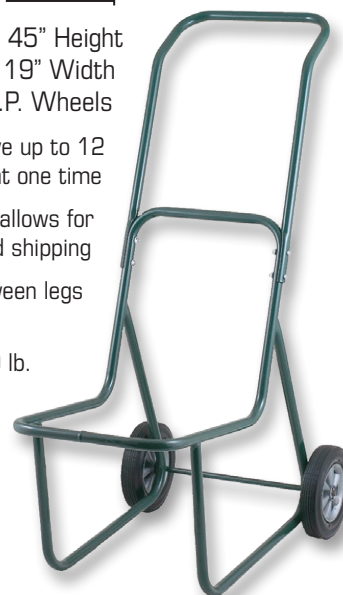
45" Height  
19" Width  
8" S.P. Wheels

Designed to move up to 12 chairs at one time

Removable handle allows for easy storage and shipping

Minimum 15" between legs

Frame Capacity 200 lb.



2456-63

51" Height  
22" Width  
13" x 17 1/2" x 14" Base Plate  
8" Balloon Cushion Wheels - Front  
6" Mold-On Rubber Wheels - Rear

1 1/4" Tubular steel frame robotically welded

Safety handle is provided for convenience, safety and ease of operation

Designed for easier loading and unloading of material on pallets

Maximum pallet height is 8"

Available with other 8" wheels with 3/4" bearing

Frame Capacity 900 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

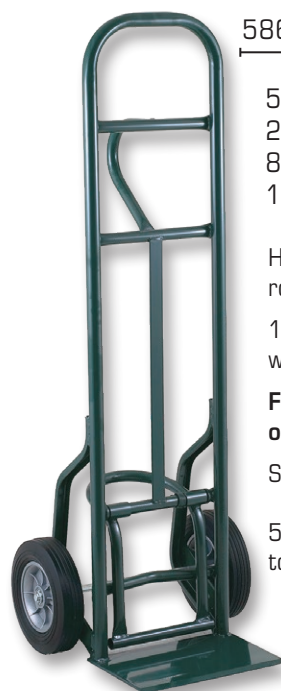
1/4" High strength steel base plate with beveled edge

**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.



56NT77

50" Height  
15" Width  
8" x 14" Base Plate  
8" Mold-On Rubber Wheels

1 1/4" Tubular steel frame

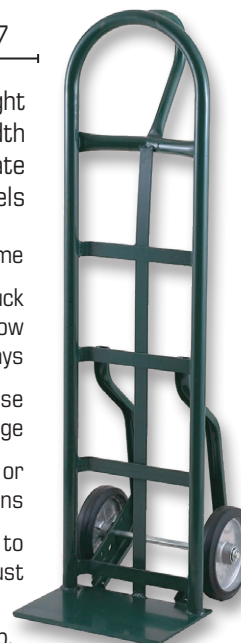
Narrow design allows truck to pass through very narrow aisles and doorways

1/4" High strength steel base plate with beveled edge

Loop handle for push, pull or lift options

5/8" "D-Lok" zinc plated axle to resist rust

Frame Capacity 800 lb.



## WR9061

Folded  
35" Height  
27" Wide  
38" Depth  
Unfolded  
63" Height  
27" Wide  
35" Depth



Portable stand accommodates reels up to  
40" diameter and 24" wide

Handles reels of hose, cable, chain, wire or  
wire rope with space saving folding handle

Cable rolls smoothly even if the reel end is broken

Frame Capacity 900 lb.

## 52DA60

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

Designed for the dual purpose of  
moving conventional boxed items as  
well as 55 gallon drums

The unique design of the chime hook  
allows the user to rotate the hook out  
of the way for hand truck applications  
then rotate it back to carry 30 and  
55 gallon drums

1/4" High strength steel base plate  
with beveled edge

Continuous handle design gives the  
user one or two hand operation

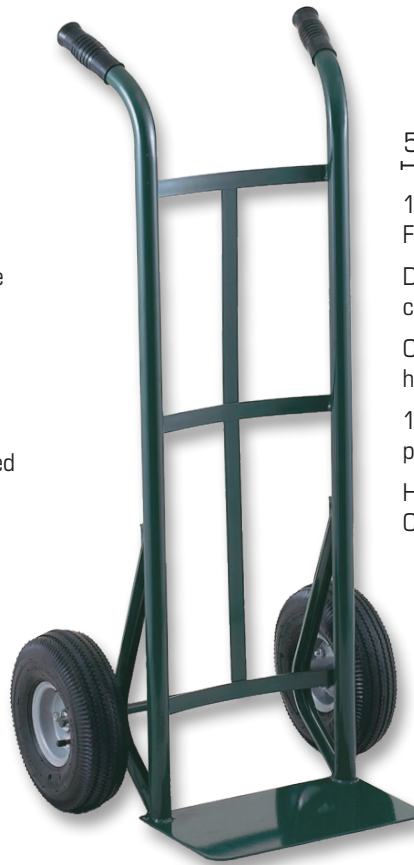
Frame Capacity 600 lb.





## 55HA22

Super Steel™ 300  
25% Greater performance over the competition  
Ergonomic handle for easy 1 or 2 hand control  
8" Solid rubber tires  
Larger base plate for added load support



## 51TK19

1 1/4" Super Steel™ Frame  
Dual handle for ultimate control  
Curved back frame for hauling round objects  
10" Heavy-duty pneumatic All-Terrain tire  
Harper Green Powder Coat Paint



## BKTAK19

Super Steel™ 600  
25% Greater performance over the competition  
"P" handle for easy 1 or 2 hand control  
48" height for large loads  
Curved back frame for hauling round objects  
10" Heavy duty pneumatic All-Terrain tire  
Harper Green Powder Coat Paint



## H59K19

Super Steel™ 800  
"P" handle for easy 1 or 2 hand control  
50" height for larger loads  
Larger base for heavy load  
Large fenders protect load from damage  
10" Heavy duty pneumatic All-Terrain tire  
Harper Green Powder Coat Paint



## JEDTK1935P

Super Steel™ 700  
Dual Hand / Platform Truck  
Telescoping handle adjusts for bulky loads  
Fenders help protect load  
5" Durable swivel casters  
10" Heavy duty pneumatic All-Terrain tire  
Harper Green Powder Coat Paint



## DTBSK1935P

Super Brute 900  
48" Tall aircraft aluminum handle  
1 1/4" Super steel frame  
Fenders protect wide loads  
5" Heavy duty swivel casters  
10" Heavy duty pneumatic All-Terrain tire  
Harper Green Powder Coat Paint



6681



60" Height  
18" Wide Frame  
4" x 24" Base Plate  
6" Polyolefin Wheels

14 Gauge steel tubular frame robotically welded  
Equipped with a patented double lock ratchet. Features a high (40") and low (27") belt position to handle various appliance heights. Standard with a 14' poly belt  
High quality glass filled nylon continuous belt stair crawlers  
Non-marking vinyl facing  
3/4" Zinc plated axle to resist rust  
Available in 6" or 8" wheels

Frame Capacity 800 lb.

6781P



60" Height  
18" Wide Frame  
4" x 24" Base Plate  
6" Polyolefin Wheels

16 Gauge steel tubular frame robotically welded  
High load capacity, yet economically priced  
Equipped with an offset belt tightener with a 2-piece poly belt  
High quality glass filled nylon continuous belt stair crawlers  
Non-marking "Snap-On" vinyl facing  
3/4" Axle

Frame Capacity 800 lb.



ADTJMK1945

Pro-Max 850™  
Professional grade aluminum dual truck  
One step quick release posi-lock latch  
50" Tall aluminum frame and handle  
5" Heavy duty premium swivel casters  
10" Heavy duty pneumatic All-Terrain tires







## PGCSK19BLK

Steel Tough 600™  
Engineered nylon hand truck  
Exclusive I-Beam truss design for MAX strength  
Built-in glides for easy moving up or down stairs and curbs  
10" Heavy duty pneumatic All-Terrain tires  
Rust proof frame

## PGDYK1935P

Steel-Tough 700™  
Multi-purpose dolly cart  
Engineered nylon  
Easy to convert from 2 wheel dolly into 4 wheel cart  
5" Heavy duty swivel caster  
10" Heavy duty pneumatic All-Terrain tires



## PJDY2223A

Steel Tough 400™  
Multi-purpose dolly and cart  
Easy to convert from 2 wheel dolly into 4 wheel cart  
Compact and light fits in most car trunks  
Built-in glides for easy moving up or down stairs



## PGLYSK19BLKKD

Steel Tough 600™  
P-Loop handle for one hand control  
Engineered nylon hand truck  
Exclusive I-Beam truss design for MAX strength  
Built-in glides for easy moving up or down stairs and curbs  
10" Heavy duty pneumatic All-Terrain tires  
Rust proof frame



## MEGA TRUCK SENIOR

ADTM11645

62" Height  
22" Width  
7 1/2" x 18" Base Plate  
13" W x 51" L Platform  
10" Pneumatic Wheels  
5" Mold-On Urethane Casters

Sturdy reinforced all-welded extruded frame with interlocking channel for extra strength and higher capacity

5" Non-marking urethane tread caster features delrin bearing with shielded double ball bearing swivel

Shock resistant base plate

Extruded "D-Lok" axle bracket eliminates excess parts replacement



850 lb. Platform Capacity  
600 lb. Hand Truck Frame Capacity

## MEGA TRUCK JUNIOR

ADTJM11645

51" Height  
22" Width  
7 1/2" x 18" Base Plate  
13" W x 42" L Platform  
10" Pneumatic Wheels  
5" Mold-On Urethane Casters

Sturdy reinforced all-welded extruded frame with interlocking channel for extra strength and higher capacity

5" Non-marking urethane tread caster features delrin bearing with shielded double ball bearing swivel

Shock resistant base plate

Extruded "D-Lok" axle bracket eliminates excess parts replacement



850 lb. Platform Capacity  
600 lb. Hand Truck Frame Capacity

### OPTIONS

Continuous handle (Sr. only ADTMC11645)

Deck Plate

FP ADTM-26 (Sr.)

FP ADTJM-26 (Jr.)

WHEELS: KB01, 16, 17, 60, 86, K19

## WIDE BODY SENIOR

GWDT2CJ1645

63" Height  
21" Width  
15" W x 51" L Deck  
10" Pneumatic Wheels  
5" Mold-On Urethane Casters  
8" x 18" "J" Base Standard

Widest frame  
Slip resistant frame  
Shock resistant base plate  
Continuous handle



1000 lb. Platform Capacity  
600 lb. Hand Truck Frame Capacity



## OPTIONS

Dual pin handle (Sr. only GWDT2J1645)

Deck Plate

FPADTM-26 (Sr.)

FPADTM-26 (Jr.)

WHEELS: KB01, 16, 17, 60, 86, K19

## WIDE BODY JUNIOR

GWJDT2J1645

51" Height  
21" Width  
15" W x 40" L Deck  
10" Pneumatic Wheels  
5" Mold-On Urethane Casters  
8" x 18" "J" Base Standard

Widest frame  
Slip resistant frame  
Shock resistant base plate  
Dual pin handle standard



1000 lb. Platform Capacity  
600 lb. Hand Truck Frame Capacity





# HARPER "G" SERIES ALUMINUM HAND TRUCKS

*Harper uses exclusively higher quality extruded aluminum components that resist high impact, resulting in longer life and prevents costly replacement of cast aluminum components.*

## Features / Specifications

Ten handle designs are offered

Straight back frames feature four sided square tube for added strength and rigidity

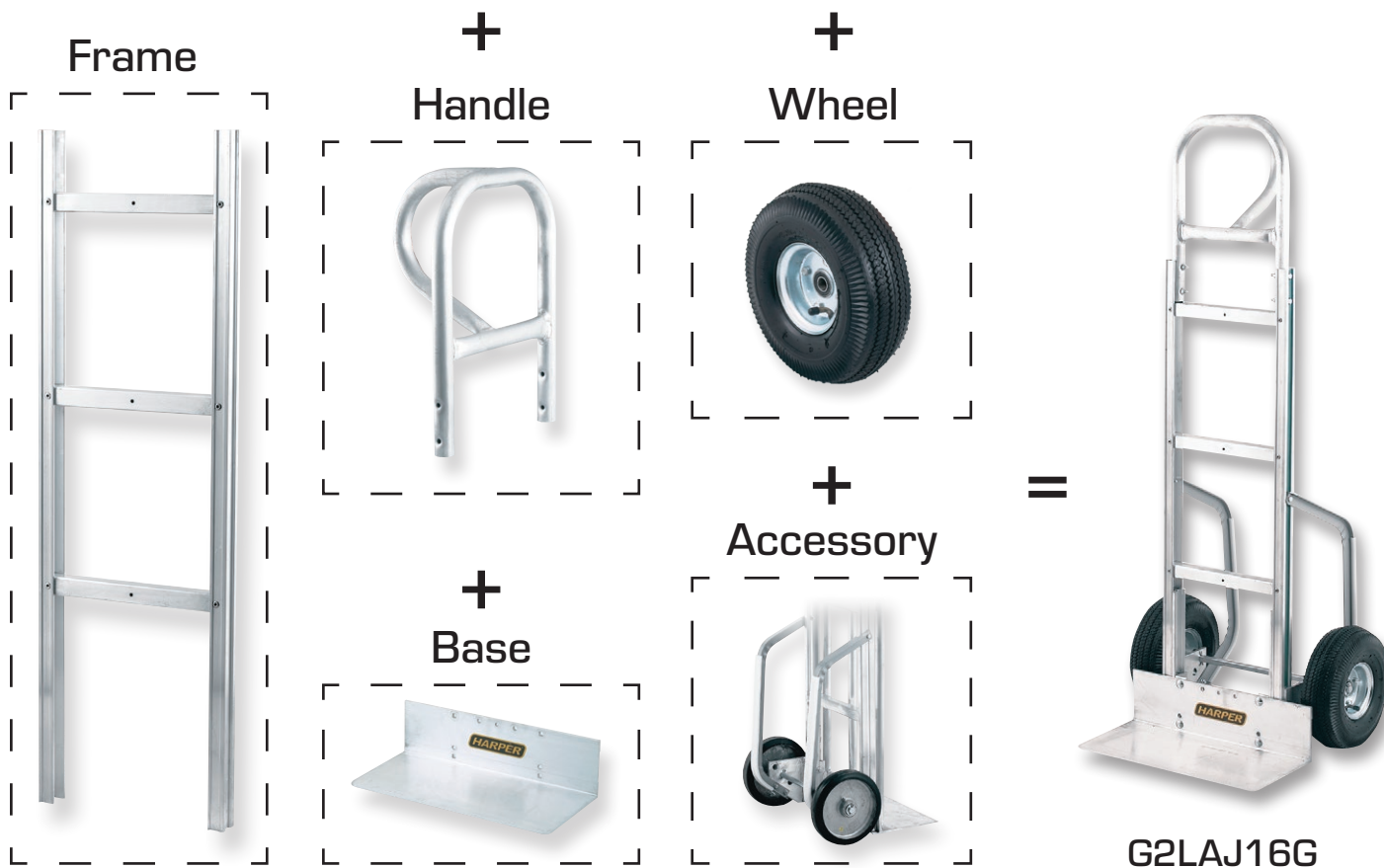
Narrow design insures easier movement in tight quarters

High quality extruded aluminum axle brackets prevent premature replacements and allows the use of a full range of 8" or 10" wheel types

5/8" "D-Lok" zinc plated axle resists rust and prevents rotation and wear

Wide choice of extruded aluminum base plate sizes are available

Component parts are interchangeable with other manufacturers





## FRAMES

\*Exclusive Wide Body frame without increasing overall width of truck



**G2**  
Straight Back  
12" Width



**G3**  
Straight Back  
W/ Vertical Strap  
12" Width



**G5**  
Curved Back  
12" Width



**G6**  
Curved Back  
W/ Vertical Strap  
12" Width



**GW2**  
\*Wide Body  
Straight Back  
15" Width



**GW3**  
\*Wide Body  
Straight Back  
W/ Vertical Strap  
15" Width

## HANDLES



**C**  
Continuous  
49" Tall



**D**  
Dual  
W/"S" Extension  
49" Tall



**L**  
Loop  
For G2 and  
GW2 Frames  
52" Tall



**LC**  
Tall Loop  
For G2 and  
GW2 Frames  
62" Tall



**LA**  
Loop  
52" Tall



**P**  
Single Pin  
52" Tall



**PA**  
Single Pin  
52" Tall

## BASES - UNNOTCHED



**U**  
14" x 8"



**I**  
14" x 10"



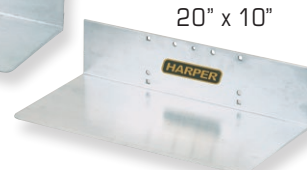
**J**  
18" x 8"



**K**  
18" x 10"



**M**  
20" x 8"



**N**  
20" x 10"

## BASES - NOTCHED



**A**  
14" x 8"



**B**  
14" x 10"



**E**  
18" x 8"



**F**  
18" x 10"



**R**  
20" x 10"

Notched Bases are designed for curved back frames and models with nose extensions.  
Bases are mounted behind the frame to handle cylindrical objects.

## WHEELS

8" Diameter



**55P**  
8" x 2"  
Balloon Cushion



**77**  
8" x 1 5/8"  
Mold-On Rubber



**85**  
8" x 2"  
Solid Rubber

10" Diameter



**KB01**  
10" x 3 1/2"  
Micro Cellular Foam  
Polyurethane



**16**  
10" x 3 1/2"  
Pneumatic



**K17**  
10" x 3 1/2"  
Pneumatic



**17**  
10" x 3 1/2"  
Pneumatic



**60**  
10" x 2 1/2"  
Solid Rubber



**86**  
10" x 2"  
Solid Rubber

Frame Extensions



S  
44" Height  
Standard on  
"D" Handle

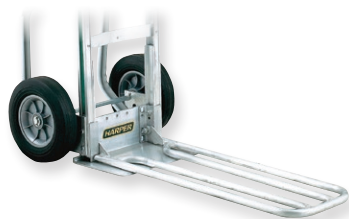


M  
52" Height



T  
60" Height

Nose Extensions



30"  
Nose Extensions

Accessories



F  
Fenders



G  
Stair Glides



C  
Stair Crawlers

# "G" SERIES TRUCKS (COMPLETE)



G2LAJ16G

G2 - Straight Back Frame  
LA - 52" Loop Handle  
J - 8" x 18" Unnotched Base  
16 - 10" Pneumatic Wheels  
G - Stair Glides



G5CA60MG30

G5 - Curved Back Frame  
C - Continuous Handle  
A - 8" x 14" Notched Base  
60 - 10" Solid Rubber Wheels  
M - 52" Frame Extension  
G - Stair Glides  
30 - 30" Nose Extension

# "G" SERIES TRUCKS (COMPLETE)

## HARPER "G" SERIES

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G2CJ16M

G2 - Straight Back Frame  
C - Continuous Handle  
J - 8" x 18" Unnotched Base  
16 - 10" x 3 1/2" Pneumatic Wheels  
M - 52" Frame Extension



G2LCJ16G

G2 - Straight Back Frame  
LC - 60" Loop Handle  
J - 8" x 18" Unnotched Base  
16 - 10" Pneumatic Wheels  
G - Stair Glides



G6CF01CF

G6 - Curved Back Frame  
W/ Vertical Strap  
C - Continuous Handle  
F - 10" x 18" Notched Base  
01 - 10" Micro Cellular Foam  
Wheels  
C - Stair Crawlers  
F - Fenders



G6DA85MG

G6 - Curved Back Frame  
W/ Vertical Strap  
D - Dual Handle  
A - 8" x 14" Notched Base  
85 - 8" Solid Rubber Wheels  
M - 52" Frame Extension  
G - Stair Glides

# "G" SERIES TRUCKS (COMPLETE)

## HARPER "G" SERIES

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G2DA85

G2 - Straight Back Frame  
D - Dual Handle  
A - 8" x 14" Notched Base  
85 - 8" Solid Rubber Wheels

GW2CMKB01TG

GW2 - Wide Body Straight  
Back Frame  
C - Continuous Handle  
M - 8" x 20" Unnotched Base  
01 - 10" Micro Cellular Foam Polyurethane Wheels  
T - 60" Frame Extension  
G - Stair Glides



G3CK60T

G3 - Straight Back Frame  
W/ Vertical Strap  
C - Continuous Handle  
K - 10" x 18" Unnotched Base  
60 - 10" Solid Rubber Wheels  
T - 60" Frame Extension





# HARPER "M" SERIES ALUMINUM HAND TRUCKS

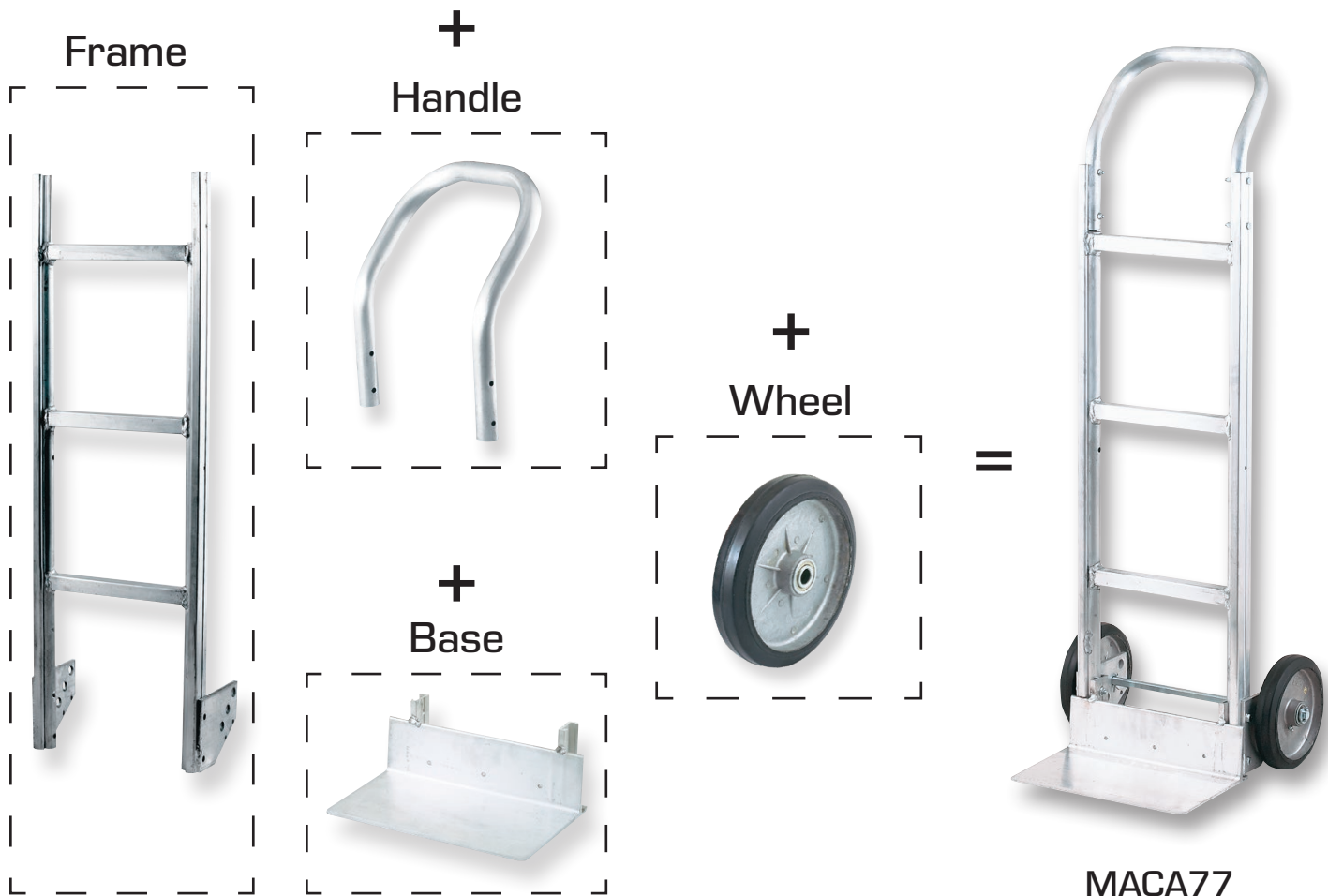
## Features / Specifications

The strongest All-Welded aluminum truck in the Industry

Extruded aluminum offers the ultimate in high strength-to-weight ratio plus exceptional corrosion resistant characteristics.

Harper's unique welded component design offers the lasting rigidity of a welded frame plus easy replacement of parts.

All components are chemically cleaned insuring a smooth, natural finish.



## FRAMES



**M**  
Straight Back



**MV**  
Straight Back  
W/ Vertical Strap



**MA**  
Straight Back  
Reinforced



**MK**  
Curved Back



**MB**  
Tall Straight Back

## HANDLES



**C**  
Continuous  
49" Tall



**D**  
Dual Handle  
W/"S" Extension  
49" Tall



**L**  
Loop  
49" Tall



**P**  
Pin  
49" Tall



**LB**  
Loop  
52" Tall



**LC**  
Tall Loop  
60" Tall

## BASE PLATES



**A**  
14" x 7 1/2"



**S**  
18" x 7 1/2"



**K**  
14" x 7 1/2"  
Cut out back for MK Frame



**B**  
14" x 10"



**W**  
20" x 7 1/2"



**T**  
14" x 7"

**Steel Base Plate**

## WHEELS



**55P**  
8" x 2 1/4"  
Balloon Cushion



**85**  
8" x 2"  
Solid Rubber



**77**  
8" x 1 5/8"  
Mold-On Rubber

10" Diameter



**KB01**  
10" x 3 1/2"  
Micro Cellular Foam  
Polyurethane



**16**  
10" x 3 1/2"  
Pneumatic



**17**  
10" x 3 1/2"  
Pneumatic



**K19**  
10" x 3 1/2"  
Pneumatic



**86**  
10" x 2"  
Solid Rubber



**60**  
10" x 2 1/2"  
Solid Rubber

## Frame Extensions



S  
44" Height  
Standard on  
"D" Handle

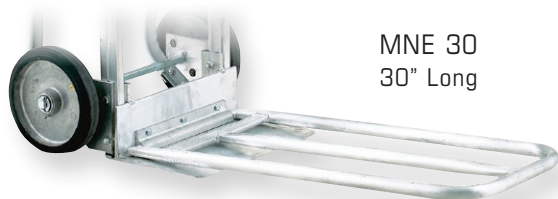


M  
52" Height

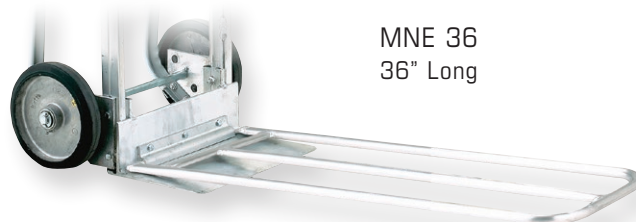


T  
60" Height

## Nose Extensions



MNE 30  
30" Long



MNE 36  
36" Long

## Accessories



G  
Stair Glides



C  
Stair Crawlers



F  
Fenders

# "M" SERIES TRUCKS (COMPLETE)

## HARPER "M" SERIES

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MDA77MG30

M - Straight Back Frame  
D - Dual Handle  
A - 7 1/2" x 14" Base  
77 - 8" Mold-On Rubber Wheels  
M - 52" Frame Extension  
G - Stair Glides  
30 - 30" Nose Extension



MACA77

MA - Straight Back Reinforced Frame  
C - Continuous Handle  
A - 7 1/2" x 14" Base  
77 - 8" Mold-On Rubber Wheels



MLW16

M - Straight Back Frame  
L - 49" Loop Handle  
W - 7 1/2" x 20" Base  
16 - 10" Pneumatic Wheels

MPA86

M - Straight Back Frame  
P - 49" Pin Handle  
A - 7 1/2" x 14" Base  
86 - 10" Solid Rubber Wheels





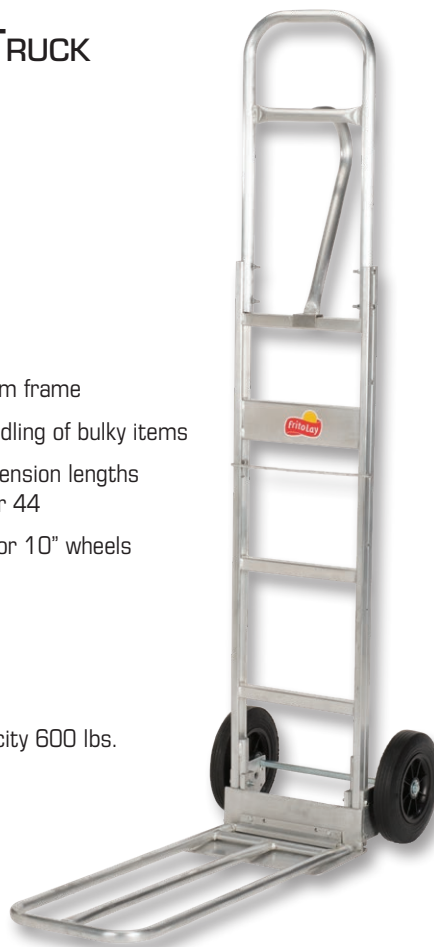
## ALUMINUM CHIP TRUCK

MBLCB86GX36

73" Height  
19" Width  
10" Solid Rubber Wheels

Extruded aluminum frame  
Height allows handling of bulky items  
Optional nose extension lengths are 20, 30, 36 or 44  
Available with 8" or 10" wheels

Frame Capacity 600 lbs.



A27L83

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

1 1/8" High strength all-welded aluminum tubular frame  
Loop handle design easy to lift, push or pull load  
5/16" Thick extruded base plate reinforced on top for maximum strength  
3/4" "D-Lok" axle zinc plated to resist rust  
Available in 6", 8" or 10" wheels

Frame Capacity 900 lbs.



AK52K19

50" Height  
21" Width  
7" x 14" Base Plate  
10" Pneumatic Wheels

1 1/8" High strength all-welded aluminum tubular frame  
Loop handle design easy to lift, push or pull load  
1/4" high strength base plate with beveled edge  
Available with other 10" wheels

Frame Capacity 500 lbs.





**WH KB01**  
10" X 3 1/2"  
Micro Cellular  
Foam Polyurethane  
5/8" B.B.  
2 1/4" Hub Width  
300 lbs. Cap.  
Wt. 3 1/2 lbs.



**WH 14**  
8" X 2 1/4"  
Solid Crumb  
Rubber  
5/8" B.B.  
2 1/4" Hub Width  
400 lbs. Cap.  
Wt. 3 1/2 lbs.



**WH 16**  
10" X 3 1/2"  
Pneumatic  
5/8" B.B.  
2 1/4" Hub Width  
350 lbs. Cap.  
Wt. 4 lbs.



**WH 17**  
10" X 3 1/2"  
Pneumatic  
5/8" B.B.  
3 1/4" Hub  
Width  
350 lbs. Cap.  
Wt 4 lbs.



**WH 18**  
5" X 1 1/4"  
Polyolefin  
5/8" Plain  
1 1/2" Hub Width  
250 lbs. Cap.  
Wt 1 1/2 lbs.



**K17**  
10" X 3 1/2"  
Pneumatic  
5/8" B.B.  
2 1/4" Hub Width  
350 lbs. Cap.  
Wt 3 lbs.



**WH 55**  
8" X 2 1/4"  
Balloon Cushion  
5/8" B.B.  
2" Hub Width  
350 lbs. Cap.  
Wt 4 lbs.



**WH 55P**  
8" X 2"  
Balloon Cushion  
5/8" B.B.  
2" Hub Width  
500 lbs. Cap.  
Wt. 2 3/4 lbs.



**WH 60**  
10" X 2 1/2"  
Solid Crumb  
Rubber  
5/8" B.B.  
2 1/4" Hub  
Width  
400 lbs. Cap.  
Wt. 5 1/2 lbs.



**WH 62**  
10" X 2"  
Mold-On Rubber  
5/8" B.B.  
2 1/4" Hub Width  
600 lbs. Cap.  
Wt. 5 1/2 lbs.



**WH 63**  
6" X 2"  
Mold-On Rubber  
5/8" B.B.  
2 1/4" Hub Width  
460 lbs. Cap.  
Wt. 2 1/4 lbs.



**WH 63P**  
6" X 2"  
Polyolefin  
5/8" Plain  
2 1/4" Hub  
Width  
750 lbs. Cap.  
Wt. 1 lb.



**WH 64**  
10 X 2 1/2"  
Solid Crumb Rubber  
5/8" B.B.  
3 1/4" Hub Width  
400 lbs. Cap.  
Wt. 5 3/4 lbs.



**WH 66**  
6" X 1 1/2"  
Mold-On Rubber  
5/8" B.B.  
2 1/4" Hub Width  
350 lbs. Cap.  
Wt. 2 1/4" lbs.



**WH 75**  
2 1/2" X 1 1/8"  
Cast Aluminum  
5/8" Plain  
1 1/8" Hub Width  
350 lbs. Cap.  
Wt. 1/4 lbs.



**WH 77**  
8" X 1 5/8"  
Mold-On Rubber  
5/8" B.B.  
2" Hub Width  
450 lbs. Cap.  
Wt. 2 1/4 lbs.



**WH 85**  
8" X 2"  
Solid Crumb Rubber  
5/8" B.B.  
2 1/4" Hub Width  
300 lbs. Cap.  
Wt. 3 1/4 lbs.



**WH 86**  
10" X 2"  
Solid Crumb Rubber  
5/8" B.B.  
2 1/4" Hub Width  
300 lbs. Cap.  
Wt. 4 3/4 lbs.



**WH 19**  
10" X 3 1/2"  
Pneumatic  
3/4" B.B.  
3 1/4" Hub Width  
350 lbs. Cap.  
Wt. 4 lbs.



**WH 56**  
8" X 2 1/4"  
Balloon Cushion  
3/4" B.B.  
2" Hub Width  
450 lbs. Cap.  
Wt 4 lbs.



**WH 56P**  
8" X 2 1/4"  
Balloon Cushion  
3/4" B.B.  
2 1/4" Hub Width  
400 lbs. Cap.  
Wt. 2 3/4 lbs.



**WH 57**  
8" X 2 1/4"  
Solid Crumb  
Rubber  
3/4" B.B.  
2 1/4" Hub Width  
400 lbs. Cap.  
Wt. 3 1/2 lbs.



**WH 61**  
8" X 1 5/8"  
Mold-On Rubber  
3/4" B.B.  
2" Hub Width  
450 lbs. Cap.  
Wt. 2 1/4 lbs.



**WH 67**  
6" X 2"  
Mold-On Rubber  
3/4" B.B.  
2 1/4" Hub Width  
460 lbs. Cap.  
Wt. 2 1/4 lbs.



**WH 68**  
10" X 2"  
Mold-On Rubber  
3/4" B.B.  
2 1/4 Hub Width  
600 lbs. Cap.  
Wt. 5 1/2 lbs.



**WH 68P**  
10" X 2 1/4"  
Polyolefin  
3/4" Plain  
2 1/4" Hub  
Width  
1000 lbs. Cap.  
Wt. 2 1/2 lbs.



**WH 73**  
8" X 2"  
Mold-On Rubber  
3/4" Roller Bearing  
2 1/4" Hub Width  
450 lbs. Cap.  
Wt. 3 1/2 lbs.



**WH 83**  
10" X 2 1/2"  
Solid Crumb  
Rubber  
3/4" B.B.  
3 1/4" Hub Width  
400 lbs. Cap.  
Wt. 6 lbs.



**WH 81P**  
6" X 2"  
Polyolefin  
3/4" Plain  
2 1/4" Hub  
Width  
750 lbs. Cap.  
Wt. 1 lb.



**WH 84**  
10" X 2 1/2"  
Solid Crumb  
Rubber  
3/4" B.B.  
2 1/4" Hub Width  
400 lbs. Cap.  
Wt. 5 1/2 lbs.



## AXLE SPECIFICATION

AXLE NO.	SIZE	DESCRIPTION
201	5/8" X 14"	ROUND
202	5/8" X 14 9/16"	ROUND
203	5/8" X 15 11/16"	ROUND
205	5/8" X 17 7/8"	D-LOK
205P	5/8" X 17 5/8"	D-LOK
206	5/8" X 18 1/8"	D-LOK
207	5/8" X 18 5/8"	D-LOK
208	5/8" X 19 1/16"	D-LOK
209	5/8" X 15 1/8"	ROUND
210	5/8" X 19 13/16"	D-LOK
211	5/8" X 21 1/8"	D-LOK
213	3/4" X 26"	ROUND
214	3/4" X 24 3/4"	ROUND
216	5/8" X 14 1/8"	D-LOK
217	5/8" X 14 5/8"	D-LOK
218	5/8" X 15 1/4"	D-LOK
221	5/8" X 17 1/4"	D-LOK
222	3/4" X 19 7/16"	D-LOK
223	3/4" X 19 15/16"	D-LOK
224	5/8" X 22 1/4"	ROUND
226	3/4" X 27 9/16"	ROUND
231	5/8" X 19 1/2"	D-LOK
237	5/8" X 17"	D-LOK
250	3/4" X 18 11/16"	D-LOK
252	3/4" X 21 3/16"	D-LOK
G205	5/8" X 16 1/8"	D-LOK
G206	5/8" X 16 5/8"	D-LOK
G207	5/8" X 17 1/8"	D-LOK
G208	5/8" X 17 3/4"	D-LOK
G210	5/8" X 18 3/8"	D-LOK
G211	5/8" X 19 5/8"	D-LOK
N225	5/8" X 17 5/8"	D-LOK
N300	5/8" X 19 1/8"	D-LOK
65-3	3/4" X 23 3/16"	D-LOK
EA60-6-3	3/4" X 23 13/16"	D-LOK
EA60-8-3	3/4" X 23 13/16"	D-LOK
EA60-10-3	3/4" X 26 3/16"	D-LOK



**WH 22**  
8" X 1 3/4"  
Polyolefin  
1/2" Plain  
1 1/2" Hub Width  
150 lbs. Cap.  
Wt. 1 lb.

### 1/2" DIAMETER BEARING WHEELS



**WH 24**  
7" X 1 1/2"  
S.P.  
1/2" Plain  
1 1/2" Hub Width  
175 lbs. Cap.  
Wt. 1 1/2 lbs.

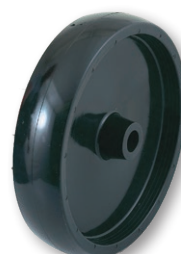


**WH 70**  
8" X 1 3/4"  
S.P.  
1/2" Plain  
1 1/2" Hub Width  
150 lbs. Cap.  
Wt. 2 1/4 lbs.

### 7/8" DIAMETER BEARING WHEELS



**WH 59**  
10" X 2 1/2"  
Mold-On Rubber  
7/8" Roller Bearing  
2 3/4" Hub Width  
790 lbs. Cap.  
Wt. 6 lbs.



**WH 59P**  
10" X 2 1/4"  
Polyolefin  
7/8" Plain  
2 3/4" Hub Width  
1000 lbs. Cap.  
Wt. 2 1/2 lbs.



**WH 99**  
10" X 2 1/2"  
Mold-On Rubber  
7/8" Roller Bearing  
2 3/4" Hub Width  
790 lbs. Cap.  
Wt. 13 lbs.



**WH 87**  
10" X 2 1/2"  
Mold-On Rubber  
1" Roller Bearing  
2 3/4" Hub Width  
790 lbs. Cap.  
Wt. 13 lbs.

### 1" DIAMETER BEARING WHEELS



**WH 89**  
10" X 2 1/2"  
Mold-On Rubber  
1" Roller Bearing  
2 3/4" Hub Width  
790 lbs. Cap.  
Wt. 6 lbs.



**WH 89P**  
10" X 2 1/4"  
Polyolefin  
1" Plain  
2 3/4" Hub Width  
1000 lbs. Cap.  
Wt. 2 1/2 lbs.





**WH 23**  
3" X 3/4"  
Hard Core,  
Soft Tread  
Swivel  
3/8" X 3/4" Stem  
50 lbs. Cap.  
Wt. 1/2 lb.



**WH 23A**  
3" X 3/4"  
Polyolefin  
Swivel  
7/16" X 2" Stem  
50 lbs. Cap.  
Wt. 1/2 lb.



**WH 35PA**  
5" X 1 1/4"  
Polyolefin  
Swivel  
1/2" X 3/4" Stem  
150 lbs. Cap.  
Wt. 1 lb.



**WH 35PB**  
5" X 1 1/4"  
Polyolefin  
Swivel  
7/16" X 2" Stem  
150 lbs. Cap.  
Wt. 1 lb.



**WH 41**  
3" X 13/16"  
Rubber  
Swivel  
7/16" X 1 1/2" Stem  
90 lbs. Cap.  
Wt. 3/4 lbs.



**WH 42**  
2 1/2" X 3/4"  
Polyolefin  
Swivel  
7/16" X 1 3/8" Stem  
50 lbs. Cap.  
Wt. 1/2 lb.



**WH 46**  
3 1/2" X 1 1/4"  
Mold-On  
Polyurethane  
Swivel Plate  
2 3/8" X 3 5/8"  
200 lbs. Cap.  
Wt. 1 3/4 lbs.



**WH 48B**  
5" X 1 1/4"  
Mold-On  
Polyurethane  
Swivel  
1/2" Threaded  
Stem  
200 lbs. Cap.  
Wt. 2 lbs



**WH 45**  
5" X 1 1/4"  
Mold-On  
Polyurethane  
Swivel  
2 1/2" Stem  
200 lbs. Cap.  
Wt. 2 1/4 lbs.



**WH 49**  
5" X 1 3/8"  
Hard Core,  
Soft Tread  
Swivel Plate  
2 3/4" X 3 3/4"  
250 lbs. Cap.  
Wt. 2 3/4 lbs.



**WH 51S**  
6" X 2"  
Mold-On Rubber  
Swivel Plate  
4" X 4 1/2"  
410 lbs. Cap.  
Wt. 7 1/4 lbs.



**WH 52**  
6" X 2"  
Polyolefin  
Swivel Plate  
4" X 4 5/8"  
820 lbs. Cap.  
Wt. 4 3/4 lbs.



**WH 53**  
6" X 2"  
Mold-On Rubber  
Rigid Plate  
4" X 4 1/2"  
410 lbs. Cap.  
Wt. 6 1/4 lbs.



**WH 54**  
6" X 2"  
Polyolefin  
Rigid Plate  
4" X 4 5/8"  
820 lbs. Cap.  
Wt. 4 lbs.



**WH 91**  
8" X 2"  
Mold-On Rubber  
Swivel Plate  
4" X 4 5/8"  
500 lbs. Cap.  
Wt. 7 1/2 lbs.



**WH 92**  
8" X 2"  
Polyolefin  
Swivel Plate  
4" X 4 5/8"  
1000 lbs. Cap.  
Wt. 5 1/2 lbs.



**WH 94**  
8" X 2"  
Polyolefin  
Rigid Plate  
4" X 4 5/8"  
1000 lbs. Cap.  
Wt. 4 3/4 lbs.



**WH 98**  
8" X 2 1/2"  
Pneumatic  
Rigid Plate  
4" X 4 5/8"  
250 lbs. Cap.  
Wt. 6 lbs. Wt. 7 1/2 lbs.



**WH 96**  
8" X 2 1/2"  
Pneumatic  
Swivel Plate  
4" X 4 5/8"  
250 lbs. Cap.  
Wt. 6 1/2 lbs.



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