

Nutting®

OVER A CENTURY OF
MATERIAL HANDLING
SOLUTIONS

CATALOG 13

Nutting
has been the premier
manufacturer of high quality
material handling equipment for a wide
variety of industry applications since 1891.

The Nutting name has become synonymous with
quality and value. With the broadest line of standard
products and a fully staffed custom products
division, Nutting is truly in a league of it's
own when it comes to meeting your material
handling needs. If you have a challenge,
Nutting will meet it.



**Acco Material
Handling Solutions**

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NOTE: Specifications are subject to change without notice. Due to design changes and material variances, equipment may not conform exactly to photographs and/or descriptions in this catalog.



FEATURES

- Deck constructed of 1" domestic hardwood stock
- Full width reinforcing members of 1" domestic hardwood stock
- Deck assembly is nailed and glued for additional strength
- Deck is course sanded and sealed to resist skidding and humidity
- Caster mounting bolt heads are recessed to provide a smooth load platform
- One piece, removable push handle constructed of 1-5/16" OD round steel tubing
- Bolt-on, cast steel handle mounting pockets, include set screws to secure the push handle
- 2 swivel and 2 rigid, industrial grade casters bolted directly to the hardwood deck
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerk fittings for lubrication
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerk fittings for lubrication
- Electrostatically applied "Alert" orange enamel finish on push handle and pockets

MODELS

PART #	DECK SIZE	WEIGHT
(6 x 2 wheels – capacity 1,600 lbs. – deck ht. 9 1/4)		
31-005-011	24 x 36	85
31-005-012	24 x 48	95
31-005-014	27 x 54	105
31-005-015	30 x 60	120
31-005-020	36 x 72	150

(8 x 2 wheels – capacity 2,000 lbs. – deck ht. 11 1/4)		
31-005-095	24 x 48	115
31-005-097	27 x 54	130
31-005-098	30 x 60	150
31-005-099	36 x 72	180

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).
- Decks and push handles also sold separately.

FEATURES

- Construction of this model is the same as the truck above with these added features
- "Tilt style", diamond pattern wheel arrangement for exceptional maneuverability
- Two removable push handles on each end, constructed of 1-5/16" OD round steel tubing

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).
- For added stability, these carts are also available with 2 swivel casters at each end.



MODELS

PART #	DECK SIZE	WEIGHT
(6 x 2 wheels – capacity 900 lbs. – deck ht. 9 1/2)		
31-006-009	24 x 48	110
31-006-011	27 x 54	125
31-006-012	30 x 60	135

(8 x 2 wheels – capacity 1,200 lbs. – deck ht. 11 1/2)		
31-006-057	24 x 48	135
31-006-058	27 x 54	150
31-006-059	30 x 60	165

Hardwood Platform Trucks



MODELS

PART #	DECK SIZE	WEIGHT
(10" and 6" wheels – capacity 2,400 lbs – deck ht. 14)		
31-001-026	24x48	155
31-001-028	30x60	190
31-001-106	36x60	200
31-001-030	36x72	230
(12" and 8" wheels – capacity 2,800 lbs – deck ht. 16)		
31-001-102	24x48	175
31-001-103	30x60	210
31-001-108	36x60	220
31-001-104	36x72	250
(16" and 8" wheels – capacity 4,000 lbs – deck ht. 18½)		
31-001-109	30x60	280
31-001-110	36x72	315

FEATURES

- Construction of this model is the same as the truck above with additional added features
- "Tilt-style", diamond pattern wheel arrangement for exceptional maneuverability
- Four hardwood stakes contain the load and serve as push handles
- Bolt-on, cast steel stake pockets
- 2 swivel bolt-on, industrial grade casters
- Two large diameter, center mounted load wheels for additional strength and maneuverability

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).
- For added stability, these carts are also available with 2 swivel casters at each end.

FEATURES

- Side frames are 2" x 6" domestic hardwood stock with rabbeted, interlocking corners bolted together with double tie rod bracing
- Deck constructed of 1" domestic hardwood stock
- Deck is course sanded and sealed to resist skidding and humidity
- One piece, removable push handle constructed of 1-5/16" OD round steel tubing
- Bolt-on fabricated steel handle mounting pockets, include set screws to secure the push handle
- 2 swivel and 2 rigid bolt-on, industrial grade casters
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerk fittings for lubrication
- Two large diameter load wheels for added capacity
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerk fittings for lubrication
- Electrostatically applied "Alert" orange enamel finish on push handle and pockets

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).
- Decks and push handles also sold separately.



6-wheel running gear available

MODELS

PART #	DECK SIZE	WEIGHT
(10" and 6" wheels – capacity 1,500 lbs – deck ht. 14½)		
31-002-095	24x48	180
31-002-104	27x54	200
31-002-096	30x60	215
31-002-097	36x72	255
(12" and 8" wheels – capacity 2,000 lbs – deck ht. 16½)		
31-002-098	24x48	195
31-002-107	27x54	215
31-002-099	30x60	235
31-002-100	36x72	270
(16" and 8" wheels – capacity 3,000 lbs – deck ht. 19½)		
31-002-109	30x60	285
31-002-110	36x72	320



MODELS

PART #	DECK SIZE	WEIGHT
(6 x 2 wheels - capacity 1,600 lbs. - deck ht. 9^{3/8})		
35-015-001	24 x 48	110
35-015-002	27 x 54	125
35-015-003	30 x 60	135
35-015-004	36 x 72	165

(8 x 2 wheels - capacity 2,000 lbs. - deck ht. 11^{3/8})		
35-015-005	24 x 48	135
35-015-006	27 x 54	152
35-015-007	30 x 60	165
35-015-008	36 x 72	195

FEATURES

- Welded structural steel angle perimeter frame
- Deck constructed of 1" domestic hardwood stock
- 1" full width reinforcing members of 1" domestic hardwood stock
- Deck assembly is nailed and glued for additional strength
- Deck is course sanded and sealed to resist skidding and humidity
- Caster mounting bolt heads are recessed to provide a smooth load platform
- One piece, removable push handle constructed of 1-5/16" OD round steel tubing
- Welded on, fabricated steel handle mounting pockets, include set screws to secure the push handle
- 2 swivel and 2 rigid, bolt-on, industrial grade casters
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerk fittings for lubrication
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerk fittings for lubrication
- Electrostatically applied "Alert" orange enamel finish

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).

FEATURES

- Welded structural steel angle perimeter frame and caster mounting brackets
- Welded steel running gear mounting brackets
- Deck constructed of 1" domestic hardwood stock
- Deck assembly is nailed and glued for additional strength
- Deck is course sanded and sealed to resist skidding and humidity
- One piece, removable push handle constructed of 1-5/16" OD round steel tubing
- Welded on, fabricated steel handle mounting pockets, include set screws to secure the push handle
- Two bolt-on industrial grade swivel casters
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerk fittings for lubrication
- Two large diameter, rigid mounted load wheels for additional capacity and strength
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerk fittings for lubrication
- Electrostatically applied "Alert" orange enamel finish

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).



MODELS

PART #	DECK SIZE	WEIGHT
(10" and 6" wheels - capacity 2,400 lbs - deck ht. 12)		
35-001-156	24x48	175
35-001-157	30x60	200
35-001-158	36x72	235

(12" and 8" wheels - capacity 2,800 lbs - deck ht. 14)		
35-001-159	24x48	195
35-001-160	30x60	220
35-001-161	36x72	255

(16" and 8" wheels - capacity 4,000 lbs - deck ht. 18)		
35-001-169	30x60	310
35-001-170	36x72	370

Steel Platform Trucks Wagon Trucks



MODELS

PART #	DECK SIZE	WEIGHT
(6 x 2 wheels – capacity 1,600 lbs – deck ht. 9³/₄)		
33-003-009	24x36	95
33-003-010	24x48	105
33-003-011	27x54	120
33-003-012	30x60	135
33-003-063	36x72	150
(8 x 2 wheels – capacity 2,000 lbs – deck ht. 11³/₄)		
33-003-013	24x36	105
33-003-014	24x48	115
33-003-015	27x54	130
33-003-016	30x60	145
33-003-064	36x72	160

FEATURES

32-001 (Wood)

- “5th Wheel” steering for ease of maneuverability
- Deck constructed of 1” thick domestic hardwood stock
- 1” thick, full width reinforcing members
- Deck assembly is nailed and glued for additional strength
- Deck is course sanded and sealed to resist skidding and humidity
- Mounting bolt heads are recessed to provide a smooth load platform
- Four 10” diameter wheels with “puncture proof” semi-pneumatic treads, offset hubs and ball bearings
- Electrostatically applied “Alert” orange enamel finish on handle and metal components

36-001 (Steel)

- “5th Wheel” steering for ease of maneuverability
- Formed steel pan style frame
- Choice of wood or steel deck with 1” lip turned up or down
- Four 10” diameter wheels with “puncture proof” semi-pneumatic treads, offset hubs and ball bearings
- Electrostatically applied “Alert” orange enamel finish

OPTIONS

- Available with full pneumatic wheels



FEATURES

- One piece formed steel deck
- All-welded frame construction with formed steel cross members and a full length center member
- One piece, removable push handle constructed of 1-5/16” OD round steel tubing
- Welded on, fabricated steel handle mounting pockets, include set screws to secure the push handle
- 2 swivel and 2 rigid bolt-on, industrial grade casters
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerkl fittings for lubrication
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerkl fittings for lubrication
- Electrostatically applied “Slate” gray enamel finish

OPTIONS

- These trucks are also available with a wide range of standard options including: push handles & superstructures (page 8), casters (page 17-20), bumpers (page 9), floor locks (page 9).
- Decks and push handles also sold separately.



MODELS

PART #	DECK SIZE/TYPE	WEIGHT
(10” diameter wheels – capacity 1,200 lbs – deck ht. 14)		
32-001-014	24x48/hardwood	140
32-001-015	30x60/hardwood	190
36-001-040	24x48/steel, lips up	135
36-001-041	30x60/steel, lips up	185
36-001-042	24x48/steel, lips down	135
36-001-043	30x60/steel, lips down	185
36-001-051	24x48/steel, particle board	140
36-001-055	30x60/steel, particle board	190



MODELS

PART #	DECK SIZE	WEIGHT
(6 x 2 wheels – capacity 1,600 lbs – deck ht. 9³/₄)		
33-004-001	24x48	70
33-004-007	30x48	75
33-004-010	30x60	80
33-004-040	36x72	95

(8 x 2 wheels – capacity 2,000 lbs – deck ht. 11³/₄)		
33-004-013	24x48	80
33-004-019	30x48	85
33-004-022	30x60	90
33-004-041	36x72	100

FEATURES

- Lightweight, attractive, easy-to-clean aluminum trucks are corrosion resistant and non-toxic
- One piece, integrally formed, smooth aluminum deck and frame,
- All-welded frame construction with formed aluminum cross members and a full length center member
- Rounded frame corners to help protect surroundings
- One piece, removable push handle is 25" above the deck and constructed of 1-5/16" OD round aluminum tubing - can be used on either end
- Four integrally welded corner pockets, include set screws to secure the push handle
- 2 swivel and 2 rigid bolt-on, industrial grade casters
- Casters are zinc plated and feature dual ball bearing raceways for easy rollability and zerk fittings for lubrication
- Industrial strength wheels have cast steel centers, molded rubber treads, hardened roller bearings and zerk fittings for lubrication

OPTIONS

- These trucks are also available with a wide range of standard options including: casters (page 17-20), bumpers (page 9), floor locks (page 9).

FEATURES

- Construction of this model is the same as above with additional added features
- One piece, integrally formed "tread plate" aluminum deck and frame resist load skidding and shifting

HEAVY DUTY

- 2 swivel bolt-on, industrial grade casters
- Two large diameter rigid mounted load wheels for additional capacity and strength

OPTIONS

- These trucks are also available with a wide range of standard options including: casters (page 17-20), bumpers (page 9), floor locks (page 9).



MODELS

PART #	DECK SIZE	WEIGHT
Casters		
(8 x 2 wheels – capacity 2,000 lbs – deck ht. 12³/₄)		
35-003-046	24x48	95
35-003-047	30x60	105
35-003-048	36x72	120

HEAVY DUTY

Load Wheels

(12" and 8" wheels – capacity 2,800 lbs – deck ht. 12³/₄)		
35-003-049	24x48	125
35-003-050	30x60	140
35-003-051	36x72	150

Superstructure Options



MODELS

STYLE	DESCRIPTION
S001	24" tall / single loop / removable
S002	24" tall / single loop / removable/both ends
S003	24" tall / loop with crossbar / removable
S004	24" tall / loop with crossbar / removable/both ends
S010	30" tall / removable steel pipes / one at each corner
S012	30" tall / removable wood stakes / one at each corner
S030	27" tall / stationary rack with crossbars
S031	27" tall / stationary rack with crossbars / both ends
S036	Same as S031 but with additional 3 crossbars along third side

Bumpers



P021-0004



P021-0005



P021-0039



P021-0002



P021-0006

MODELS

MODEL #	ORDER #	DESCRIPTION
P021-0002	55794	Corner Bumper
P021-0004	55796	Angle Bumper
P021-0005	55797	Edge Bumper
P021-0006	55798	Donut Bumper
P021-0039	57482	Strip Bumper with metal guide

Nutting offers a wide range of quality built, non-marking gray rubber bumpers for use in a variety of applications. Bumpers are designed to help reduce injury and property damage. They are attractive and easy to install. Bumpers can be purchased separately or added on at the factory.

Floor Locks



C00-01-001
C00-01-002



C00-01-004
C00-01-005
C00-01-006
C00-01-007

MODELS

PART #	EXTENDED HEIGHT	RETRACTED HEIGHT	MATCHING WHEEL DIA.
C00-01-001	8"	5 1/2"	6"
C00-01-002	11"	7"	8"
C00-01-004	5 5/8"	4 3/8"	4"
C00-01-007	6 5/8"	5 3/8"	5"
C00-01-006	7 1/4"	6"	6"
C00-01-005	9 1/2"	7 7/8"	8"

FEATURES

ADJU-LOCK: C00-01-001, C00-01-002

- Adjustable height feature compensates for floor irregularities
- Cast aluminum alloy housing provides light weight and resistance to corrosion and rust
- Spring loaded stem automatically retracts into body when disengaged
- Separate foot pedals for engaging and disengaging lock
- Large diameter, non-marking foot pad reduces skidding on multiple floor surfaces

FLOOR LOCK: C00-01-004, -005, -006, -007

- Pressed steel construction for strength and durability
- Zinc plated housing resists rusting and corrosion
- 3" diameter skid resistant rubber foot pad
- Non-skid pedals provide easy engagement and disengagement

MOUNTING INFORMATION: (all models)

- Mounting plate size: 3-3/4" X 4-3/4"
- Bolt hole pattern: slotted from 2-5/8" X 3-5/8" to 3" X 3"
- 3/8" mounting bolts (not included)

Shelf Trucks



43-007-014



43-007-016



43-008-025



43-007-015
43-007-059



43-008-022



43-008-023
43-008-024

FEATURES

- All-welded steel construction
- Structural steel corner posts with formed smooth steel trays
- Formed steel tube push handles are welded to the truck frame
- Shelf lips formed in the up position help contain the load, shelf lips formed in the down position help contain the load
- Electrostatically applied "Slate" gray enamel finish

MODELS

PART #	DECK SIZE	WEIGHT
(5 x 1½ wheels – 800 lb capacity – overall ht. 36)		
43-007-014	24x36	130
(5 x 1½ wheels – 800 lb capacity – overall ht. 35½)		
43-007-015	18x30	80
43-007-059	24x36	96
(5 x 1½ wheels – 800 lb capacity – overall ht. 36¼)		
43-007-016	24x36	90

MODEL #	SHELF SIZE	CLEARANCE BETWEEN SHELVES	WEIGHT
(8" and 5" wheels – capacity 800 lbs – overall ht. 36)			
43-008-022	21x30	16	73
43-008-023	21x30	10¼	95
43-008-024	25x34½	10¼	105
43-008-025	21x30	16	85

All Nutting shelf trucks are built for heavy duty applications that demand durability, performance, ergonomics and ease of operation. The all-welded steel frames are both strong and durable. These trucks are frequently used by electricians, stock room workers, maintenance personnel and shipping departments. They are ideal for hauling wire, bundles, tools, parcels and packages.



MODELS

MODEL #	DECK SIZE	WEIGHT
(6 x 2 wheels – capacity 1,250 lbs – deck ht. 9 1/4)		
23-002-030	24x48	70
23-002-031	30x48	80
23-002-032	30x60	90
(8 x 2 wheels – capacity 2,000 lbs – deck ht. 11)		
23-001-048	24x48	95
23-001-050	30x60	120
23-001-006	36x72	155
(8 x 2 1/2 wheels – capacity 3,000 lbs – deck ht. 12)		
24-001-001	24x48	130
24-001-004	30x60	155
24-001-006	36x72	185
(10 x 2 1/2 wheels – capacity 3,600 lbs – deck ht. 14)		
24-001-007	24x48	135
24-001-010	30x60	160
24-001-012	36x72	190

Semi-live skids provide a safe and stable alternative to platform trucks, by allowing the user to easily move them from location to location, while providing a stable base when stationary. Semi-live skids are available in all-wood or wood/steel combinations and are used to haul a wide variety of items. Skids are commonly used in large dairies, warehouses and heavy manufacturing environments.

FEATURES

SERIES 15-002 – HEAVY DUTY SKID JACKS – FOR SKID SERIES 23-001 AND 24-001 SKIDS

- Heavy duty for rugged operation and frequent use
- Jack locks automatically in “up” position when skid pin is engaged and handle lowered to raise skid. Handle floats free for pulling at any level, but locks in vertical position for pushing. Finger bar control for disengaging from skid.
- Effective lift 1 3/4” top of socket to floor
- Accepts a 1” pin
- Two rubber mold-on wheels with hardened roller bearings and zerk fittings for lubrication
- Other wheel options available

SERIES 15-004 –ECONOMICAL SKID JACKS – FOR SKID SERIES 23-001 AND 24-001 SKIDS

- Slotted top plate accepts skid pin
- 1” pipe tongue with “T” handle
- Rubber mold-on wheels with hardened roller bearings and pressure type grease fittings

SERIES 15-001 – ECONOMICAL SKID JACK FOR SKID SERIES 23-002

- Properly curved pintle readily hooks into skid coupling eye
- 1” pipe tongue has “T” handle
- Rubber mold-on wheels with hardened roller bearings and pressure type grease fittings

*All jacks are finished in “Alert” orange enamel

*All jacks may be shipped UPS

FEATURES

SERIES 23-001 (All Wood Construction) – FOR USE WITH SERIES 15-002 AND 15-004 JACK

- Deck of lengthwise 1” domestic hardwood stock, sanded and sealed
- Steel legs and rigid forsides are welded to steel angles bolted through the deck
- Rubber mold-on wheels, hardened roller bearings and zerk fittings for lubrication
- Front retaining lip restrains loads and keeps stacked skid from sliding
- Jack pin, 1” in diameter and 1 3/4” long, is 6 1/4” from floor

SERIES 23-002 (All Wood Construction) – FOR USE WITH 15-001 JACK

- Unsealed 1” domestic hardwood stock deck
- Front retaining lip restrains loads and keeps stacked skid from sliding
- Steel legs are welded to steel angles which are bolted through deck
- Rigid casters are bolted through cross member and deck
- Rubber mold-on wheels have hardened roller bearings and zerk fittings for lubrication
- Steel engagement eye 7 1/4” from floor

SERIES 24-001 (Wood & Steel Construction) – FOR USE WITH 15-002 AND 15-004 JACK

- Decks are replaceable 1” domestic hardwood stock, sanded and sealed
- Steel legs and angle braces are welded to frame
- Steel angle frames are welded into one strong unit
- Jack pin, 1” in diameter and 1 3/4” long, is 6 1/4” from floor with 8” wheels, and 7 1/4” with 10” wheels



MODELS

MODEL #	WIDTH	HEIGHT	WHEEL SIZE	WEIGHT
15-002-001	12 1/2	47	8x2 1/2	61
15-002-003	12 1/2	49	10x2 1/2	75
15-004-001	10 1/2	53	8x2	28
15-001-003	10	54	6x2	25

Nutting skid jacks are designed to quickly and easily attach to a wide variety of skids. They are available in 3 popular designs. All steel construction ensures durability and performance.

Special Purpose Hand Trucks



FEATURES

CONVERTIBLE TRUCK

This multi-purpose cart quickly changes from a 2-wheel hand truck to a 4-wheel platform cart simply by removing one latch pin and relocating the removable handle.

- 47-1/2" tall x 13" wide frame
- 13-1/2" wide x 6-5/8" deep, 10 gauge nose plate
- 8" x 1-1/2" semi pneumatic load wheels, swivel casters equipped with 3" diameter rubber wheels
- "Fender guards" keep product from rubbing against wheels
- 1" diameter standard pipe frame
- 1" diameter push handle
- 400 lb. capacity (horizontal) 300 lb. capacity (vertical)
- Electrostatically applied "Safety" Red enamel paint finish
- May be shipped UPS
- Minimum qty purchase of 10

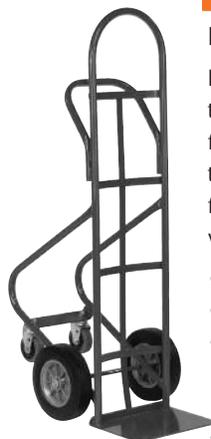


FEATURES

ERGONOMIC TRUCK

Perfect for the occasional hand truck operator, this ergonomic design allows operator to transfer heavy loads from the two primary wheels to the 4-point running gear. Eliminating the need for balancing heavy loads that is often needed with traditional hand trucks.

- 53" tall x 13" wide frame
- 14" wide x 8-1/2" deep, 7 gauge nose plate
- 10" diameter x 2-7/8" wide semi pneumatic load wheels, 4" diameter, rubber tired swivel casters
- 1" OD x 14 gauge steel tube frame with 1 vertical and 4 horizontal, curved cross straps
- 5/8" diameter solid steel axle
- 600 lb. capacity
- Electrostatically applied "Safety" red enamel paint finish



MODEL

CONVERTIBLE

PART #	CAPACITY	WHEEL SIZE	WHEEL TYPE	WEIGHT
13-016-001	600	8" & 3"	Semi-Pneumatic	46

MODEL

ERGONOMIC

PART #	CAPACITY	WHEEL SIZE	WHEEL TYPE	WEIGHT
13-003-052	600	10" & 4"	Semi-Pneumatic	46

Special Application Equipment

Freight Pry

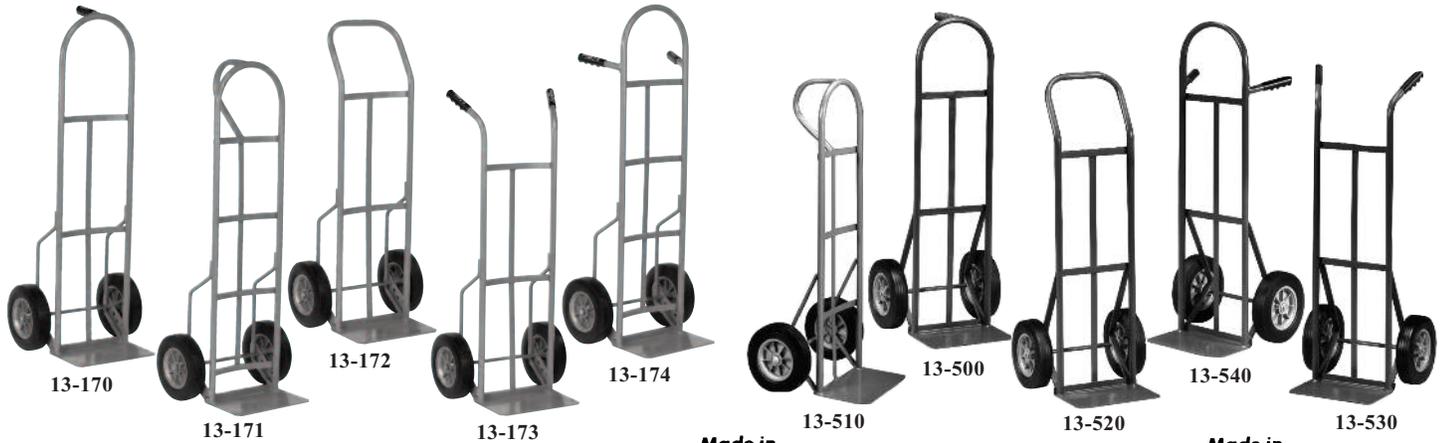


FEATURES

- Full length sealed hardwood handle
- 1/2" steel beveled nose plate
- Cold rolled steel axle
- Electrostatically applied "Alert" orange enamel finish on nose
- May be shipped UPS

MODELS

MODEL#	HANDLE LENGTH	NOSE LENGTH	NOSE WIDTH	CAPACITY	WEIGHT
(5 1/2 x 1 1/2 Steel Wheels)					
16-001-500	60	3	5	3,500	25
16-001-600	72	3	5	4,250	27
16-001-700	84	3	5	5,000	30
(5 x 1 1/2 Phenolic Wheels)					
16-001-501	60	3	5	3,500	23
16-001-601	72	3	5	4,250	25
16-001-701	84	3	5	5,000	28
(5 x 1 1/2 Solid Rubber Wheels)					
16-001-502	60	3	5	3,500	25
16-001-602	72	3	5	4,250	27
16-001-702	84	3	5	5,000	30
(5 x 1 1/2 Rubber Mold on Wheels)					
16-001-504	60	3	5	3,500	25
16-001-604	72	3	5	4,250	27
16-001-704	84	3	5	5,000	30
(5 x 1 1/2 Non-Marking Polyurethane Wheels)					
16-001-507	60	3	5	3,500	25
16-001-607	72	3	5	4,250	27
16-001-707	84	3	5	5,000	30



FEATURES

- All-welded steel frame of 14 gauge, 1" OD tubing
- 3 position adjustable axle brackets accept 6", 8" and 10" wheels
- Hand trucks are 46" tall except 13-174 series which is 50" tall
- Frame back has curved cross members for added load stability
- Nose plate is 7" x 14" with crimped back plate for extra strength
- 7 gauge "beveled" nose plate for easier loading and unloading
- Wheels have 5/8" sealed ball bearings
- Durable vinyl hand grips on wing style and stub handle trucks
- Electrostatically applied "Alert" orange enamel finish
- May be shipped UPS

OPTIONS

- Full pneumatic wheels with ball bearings
- Folding nose extension – S103-0009 (field installed) – S103-0010 (factory installed)
- V-belt curb and stair glide – S101-0018 (field installed) – S101-0019 (factory installed)

MODELS

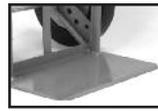
MODEL #	WHEEL SIZE	WHEEL TYPE	CAPACITY	WEIGHT
Single Stub Handle				
13-170-008	10x2 ³ / ₄ "	Semi-pneumatic	600	33
13-170-009	10x4.1"	Full pneumatic	600	31
Loop Handle				
13-171-008	10x2 ³ / ₄ "	Semi-pneumatic	600	35
13-171-009	10x4.1"	Full pneumatic	600	33
Continuous, Full Width Handle				
13-172-008	10x2 ³ / ₄ "	Semi-pneumatic	600	33
13-172-009	10x4.1"	Full pneumatic	600	31
Wing Style Dual Handle				
13-173-008	10x2 ³ / ₄ "	Semi-pneumatic	600	33
13-173-009	10x4.1"	Full pneumatic	600	31
Dual Stub Handle				
13-174-007	10x2 ³ / ₄ "	Semi-pneumatic	600	36
13-174-009	10x4.1"	Full pneumatic	600	33

These hand trucks offer the broadest line of features and are built rugged enough to tackle the most demanding applications.



FEATURES

- All-welded steel frame of 14 gauge, 1" OD tubing
- Single position 5/8" diameter axle
- Hand trucks are 46" tall except 13-540 series which is 50" tall
- Frame back has curved cross members for added load stability
- Nose plate is 7" x 14" with crimped back plate for extra strength
- 7 gauge "Beveled" nose plate for easier loading and unloading
- Wheels have 5/8" sealed ball bearings
- Durable vinyl hand grips on wing style and stub handle trucks
- Electrostatically applied "Alert" orange enamel finish
- May be shipped UPS



OPTION

- Full pneumatic wheels with ball bearings
- Folding nose extension – S103-0009 (field installed) – S103-0010 (factory installed)

MODELS

MODEL #	WHEEL SIZE	WHEEL TYPE	CAPACITY	WEIGHT
Single Stub Handle				
13-500-600	10x2 ³ / ₄ "	Semi-pneumatic	600	35
Loop Handle				
13-510-600	10x2 ³ / ₄ "	Semi-pneumatic	600	35
Continuous Full Width Handle				
13-520-600	10x2 ³ / ₄ "	Semi-pneumatic	600	33
Wing Style, Dual Handle				
13-530-600	10x2 ³ / ₄ "	Semi-pneumatic	600	33
Dual Stub Handle				
13-540-600	10x2 ³ / ₄ "	Semi-pneumatic	600	36

This competitively priced line of hand trucks offers all the strength and reliability of our heavy duty hand truck series; but, with a single position, welded axle assembly

Freight and Warehouse Trucks



FEATURES



- Specially formed one piece side member and handle increase strength reducing weight and cost. The all-welded frames are maintenance free, and are up to 30% lighter than comparable wood frame models
- 2" x 1 1/2", 14 gauge rectangular tubing
- Heavy-duty steel frame models have parallel frames and leg assemblies to allow for horizontal positioning
- Wheel guards on tapered frames to protect loads
- 10" diameter mold-on rubber wheels with hardened roller bearings and zerk fittings for lubrication
- Vinyl hand grips
- Cold rolled steel axles
- Electrostatically applied "Alert" orange enamel finish



18-002-004

18-008-003

18-003-005

MODELS

FOUR CROSS MEMBERS – TAPERED FRAME

PART #	CAPACITY	HEIGHT	HANDLE WIDTH	FRAME LENGTH	NOSE SIZE	AXLE WHEEL	WEIGHT
18-002-004	1,300	49"	15"-22"	9"	1"	WC1-10-057	76

FOUR CROSS MEMBERS – ONE VERTICAL STRAP – PARALLEL FRAME

18-003-005	1,300	49"	24"	6"	1"	WC1-10-057	90
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EXTENDED NOSE – PARALLEL FRAME

18-008-003	1,300	47"	22"	8 1/2"	1"	WC1-10-057	92
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Faultless-Nutting FREIGHT & WAREHOUSE trucks offer the ultimate in strength and capacity. Constructed of rectangular structural tube frames and reinforced with steel tube cross bars, these hand trucks are nearly indestructible. Used predominantly for hauling extremely heavy loads and bagged goods such as seed, dog food and fertilizer. Handle mounted legs allow the truck to double as a semi-live skid.

Multi-Purpose Dollies

FEATURES



SERIES 21-001 FLAT TOP, OPEN FRAME DOLLY

- Frame constructed of 1-1/8" domestic hardwood stock
- Flat top design provides large, stable load surface
- Dolly side frames are routed for easier handling
- Caster mounting bolts are recessed to provide smooth load surface
- Four industrial grade, single ball race swivel casters
- Casters are zinc plated and feature zerk fittings for lubrication
- Casters have 3" diameter hard solid rubber wheels with oilless bearings

MODEL

PART #	CAPACITY	SIZE	FRAME HT.	O.A. CASTER #	WT	FRAME ONLY #	WT.
21-001-003	800 lbs.	18x24	5 9/16	C24-03-104	18	S312-0010	13
21-001-029	800 lbs.	18x30	5 9/16	C24-03-104	18	S312-0029	15
21-001-030	800 lbs.	24x36	5 9/16	C24-03-104	23	S312-0031	18

FEATURES



SERIES 21-003 SOLID HARDWOOD DOLLY

- Frame constructed of 7/8" domestic hardwood stock
- Flat top design provides large, stable load surface
- Deck assembly is nailed and glued for additional strength
- Deck is course sanded and sealed to resist skidding and humidity
- Dolly side frames are routed for easier handling
- Caster mounting bolts are recessed to provide smooth load surface
- Four industrial grade, single ball race swivel casters
- Casters are zinc plated and feature zerk fittings for lubrication
- Casters have 4" diameter hard solid rubber wheels with oilless bearings

MODEL

PART #	CAPACITY	SIZE	FRAME HT.	O.A. CASTER #	WT	FRAME ONLY #	WT.
21-003-022	1,000 lbs.	18x30	5 9/16	C24-03-104	45	S312-0027	33
21-003-001	1,000 lbs.	24x36	5 9/16	C24-03-104	50	S312-0012	38

FEATURES



21-002-004

21-002-007

SERIES 21-002 OPEN FRAME DOLLY WITH RAISED ENDS

- Frame constructed of 1-1/8" domestic hardwood stock
- Dolly side frames are routed for easier handling
- Raised ends help suspend load
- Caster mounting bolts are recessed to provide smooth load surface
- Four industrial grade, single ball race swivel casters
- Casters are zinc plated and feature zerk fittings for lubrication
- Casters have 3" diameter hard solid rubber wheels with oilless bearings
- Available with durable rubber end caps

MODEL

PART #	CAPACITY	SIZE	FRAME HT.	O.A. CASTER #	WT	FRAME ONLY #	WT.
21-002-004	800 lbs.	18x30	5 9/16	C24-03-104	20	S312-0025	15
(WITH RUBBER END CAPS)							
21-002-007	800 lbs.	18x30	5 9/16	C24-03-104	20	S312-0030	16

Nutting offers a wide selection of hardwood dollies to assist in a variety of dolly applications. These economical and functional products will serve your needs for years to come. These dollies are popular with movers and office equipment suppliers.



FEATURES

SERIES 13-011 AUTO LOAD BARREL TRUCK

- Heavy duty, all-welded construction
- Adjustable chime hook handles 21" to 40" straight-sided barrels and bilge barrels with non-rounded chime
- Truck designed to stand alone empty or loaded
- Retractable running gear remains on the floor at all times
- Designed to allow barrels to be placed on pallets up to 5-1/2" high
- Narrow design allows barrels to be spotted in tight, closely packed rows
- Frame design allows barrels to be stored horizontally if desired
- Vinyl hand grips
- Electrostatically applied "Alert" orange enamel finish

MODELS

PART #	CAPACITY	WHEEL #	SIZE	WHEEL HEIGHT	OVERALL WIDTH	OVERALL WEIGHT
13-011-013	1,200 lbs.	WC1-10-057	10"	60"	24"	84
13-011-016	1,200 lbs.	WC1-10-057	10"	60"	24"	94

FEATURES



SERIES 25-002 BARREL CRADLE



25-002-012

- Store barrels up to 55 gallon capacity
- Quality built frame is manufactured of structural steel angle
- Large radius frame members allow easy transition from vertical to horizontal storage
- 1-1/4" pitch from front to rear to allow for easy pouring
- 3" diameter polyolefin wheels mounted on 1/2" diameter axles
- Electrostatically applied "Alert" orange enamel finish
- Shipped KD
- May be shipped UPS



25-002-004

- Store barrels up to 55 gallon capacity
- Quality built frame is manufactured of structural steel angle
- Large radius frame members allow easy transition from vertical to horizontal storage
- Integrally designed, self-storing tip bar has an adjustable chime hook for easy tipping
- 1-1/4" pitch from front to rear to allow for easy pouring
- 3" diameter steel wheels mounted on 1/2" diameter axles
- Electrostatically applied "Alert" orange enamel finish
- May be shipped UPS

MODELS

PART #	WIDTH	LENGTH	HEIGHT	CAPACITY	WEIGHT
25-002-012	18"	30"	19"	800 lbs.	28 lbs.
25-002-004	18"	30"	19 1/2"	800 lbs.	35 lbs.

FEATURES

SERIES 22-004 55 GALLON BARREL DOLLY



- Handles all types of drums, barrels and other cylindrical loads
- Rugged 4" wide cross frames have 1" high retaining lips on each end
- Electrostatically applied "Alert" orange enamel finish
- Shipped KD
- May ship UPS
- Four industrial grade, single ball race swivel casters
- Casters are zinc plated and feature zerk fittings for lubrication
- Casters have 3" diameter polyolefin wheels

MODEL

PART #	CAPACITY	FRAME SIZE	CASTER #	WHEEL #	WT
22-004-003	800 lbs.	24 I.D.	C24-03-106	WB2-04-005	17

Nutting has a broad range of durable and functional steel dollies suited for nearly every application. They are designed for ease of use and long life.

Hitches and Couplers

Series S251 Series S252

Our years of experience in the towable cart and in-plant trailer business have yielded a line of couplers that are extremely durable, easily adaptable and designed to match industry standards. These couplers are all designed to be welded on and are shipped unpainted.



MODEL

PART #	DESCRIPTION	TRAILER CAP.	WEIGHT
*Manual Couplers			
S251-0008	Medium duty manual hook coupler	2,500	9
P054-0012	Towing eye	6,000	2
S251-0005	Heavy duty manual hook coupler	6,000	14 3/4
S251-0012	Spring loaded pin and clevis	6,000	6 1/4"
S251-0013	Standard pin and clevis	6,000	3 3/4"
S251-0016	Pintle hitch	10,000	6 1/4"
S251-0026	Medium duty 1 7/8" ball type coupler	10,000	11
S251-0027	1 7/8" Towing ball with mounting plate (other ball sizes available upon request)	10,000	2

Note: Hook couplers available with optional safety latch



MODEL

PART #	DESCRIPTION	TRAILER CAP.	WEIGHT
*Automatic Couplers			
S252-0012	Medium duty automatic jaw	2,500	8 1/2"
S252-0014	Medium duty spring loaded bail	2,500	7
S252-0005	Heavy duty automatic jaw	6,000	14
S252-0016	Heavy duty spring loaded bail	4,000	13
S252-0006	Heavy duty counterweighted bail	6,000	23 1/2"

*Capacities ratings based on six trailers per train

Load Capacity 175-450 Lbs. Each Caster



**S801
Side Brake
Available**

FEATURES

- **Swivel Casters** — Horn and bearing raceway are formed from a single piece of heavy-gauge steel, deeply corrugated to withstand stress and prevent distortion under full rated load
- **Load Bearing** — Single row of hardened, polished ball bearing roll freely in a large-diameter, lubricated raceway
- **King Pin** — Riveted and coined for durability in rated service
- **Wheel Bearings** — Plain, self-lubricating and roller bearings are available
- **Finish** — Corrosion-resistant zinc

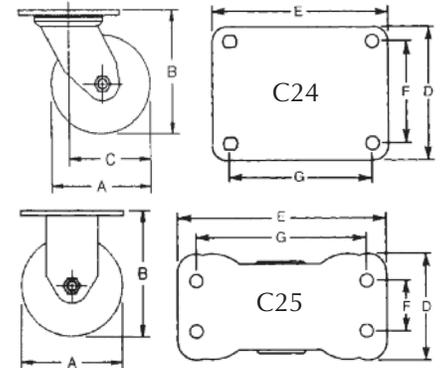
General Duty

Series C24 Swivel Series C25 Rigid

Recommended for general warehouse and factory applications such as furniture dollies, laundry carts, bakery racks and tool boxes; a good combination of strength, durability and economy.

Wheel Dia. (In.) (A)	Overall Ht. (In.) (B)	Axle Size (In.)	Swivel Radius (In.) (C)	C24 Series Swivel		Mounting Bolt Dia. (In.) Swivel & Rigid	C25 Series Rigid	
				Size of Top Plate (In.) (D×E)	Mounting Hole Spacing (In.) (F×G)		Size of Top Plate (In.) (D×E)	Mounting Hole Spacing (In.) (F×G)
2½	3¾	⅞	2¼	2¾ x 3¾	1¼ x 3	⅝	2¼ x 4¾	1⅞ x 3½
3	3⅞	⅞	2⅝	3⅞ x 4⅞	2⅞ x 3⅞ to 3⅞	⅞	2½ x 4⅞	1⅞ x 4
4	5	⅞	3⅞	4 x 5⅞	3 x 4	⅞	3⅞ x 6¼	1¾ x 5

Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
3	1¼	Solid Rubber-Soft (WB1)	Plain	175	C24-03-102	C25-03-102
		Semi-Steel (WA1)	Plain	300	C24-03-100	C25-03-100
		Solid Rubber-Hard (WB2)	Plain	270	C24-03-104	C25-03-104
		Poly-Olefin (WB3)	Plain	270	C24-03-106	C25-03-106
4	1⅝	Solid Rubber-Soft (WB1)	Plain	225	C24-04-103	C25-04-103
		Solid Rubber-Hard (WB2)	Plain	350	C24-04-105	C25-04-105
	1⅜	Semi-Steel (WA1)	Plain	450	C24-04-100	C25-04-100
		Phenolic (WB5)	Roller	450	C24-04-102	C25-04-102



Load Capacity 200-450 Lbs. Each Caster

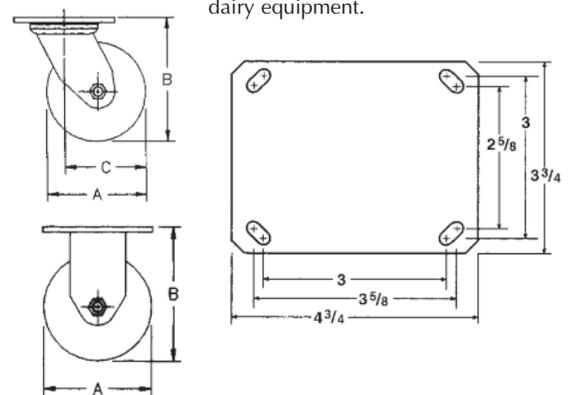
Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
3	1¼	Mold-on Polyurethane (WC3)	Roller	300	C30-03-115	C31-03-115
	1½	Semi-Steel (WA3)	Roller	450	C30-03-113	C31-03-113
3¾	1½	Phenolic (WB5)	Roller	450	C30-63-114	C31-63-114
		Semi-Steel (WA3)	Roller	450	C30-04-117	C31-04-117
4	1½	Solid Rubber-Cushion (WB1)	Roller	200	C30-04-119	C31-04-119
		Solid Rubber-Hard (WB2)	Roller	300	C30-04-121	C31-04-121
		Poly-Olefin (WB3)	Roller	375	C30-04-116	C31-04-116
		Phenolic (WB5)	Roller	450	C30-04-122	C31-04-122
		Mold-On Rubber (WC1)	Roller	200	C30-04-123	C31-04-123
		Mold-On Polyurethane (WC3)	Roller	400	C30-04-124	C31-04-124
		Semi-Steel (WA3)	Roller	450	C30-05-134	C31-05-134
		Solid Rubber-Cushion (WB1)	Roller	240	C30-05-136	C31-05-136
5	1½	Solid Rubber-Hard (WB2)	Roller	350	C30-05-138	C31-05-138
		Poly-Olefin (WB3)	Roller	440	C30-05-133	C31-05-133
		Phenolic (WB5)	Roller	450	C30-05-139	C31-05-139
		Mold-On Rubber (WC1)	Roller	240	C30-05-141	C31-05-141
		Mold-On Polyurethane (WC3)	Roller	450	C30-05-140	C31-05-140
		Semi-Steel (WA3)	Roller	450	C30-06-127	C31-06-127
6	1½	Poly-Olefin (WB3)	Roller	450	C30-06-126	C31-06-126
		Phenolic (WB5)	Roller	450	C30-06-128	C31-06-128
		Mold-On Rubber (WC1)	Roller	280	C30-06-129	C31-06-129



**S801 Side Brake
Available**

Medium Duty Series C30 Swivel Series C31 Rigid

This series combines our most popular mounting plate with fork spacing for 1½" wide wheels. They are ideally suited for trucks, dollies, bakery and dairy equipment.



FEATURES

- **Top Plate** — 3/16" thick cold forged steel
- **Upper Raceway** — Tightly shrouded, with 3/8" diameter hardened ball bearings
- **Lower Raceway** — 3/16" diameter hardened ball bearings
- **King Pin** — 5/8" king pin holds raceways precisely in alignment
- **Horn Side Members** — Formed steel riveted to the yoke base
- **Wheel Bearings** — Roller bearings, standard, oilless, plain and ball bearing - optional
- **Finish** — Corrosion-resistant zinc



Wheel Diameter (A)	3"	3¼"	4"	5"	6"
Overall Height (B)	4½"	4⅝"	5¼"	6¼"	7¼"
Swivel Radius (C)	2⅞"	3"	3⅝"	4⅜"	4⅞"

Mounting Bolt Diameter — ⅜" • Axle Size — ½"

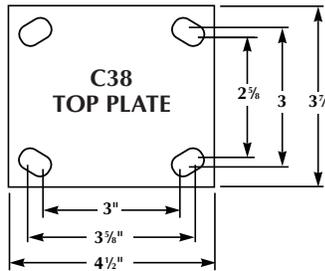
Series C38-C39 Series C46-C47



Load Capacity 300-1,000 Lbs. Each Caster

FEATURES

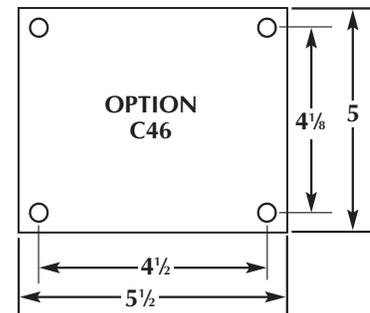
- **Top Plate** — Made from 1/4" carbon steel, heat treated to give added strength
- **Upper Raceway** — Fully hardened 5/16" diameter ball bearings in a hardened raceway provide top performance under maximum rated loads
- **Lower Raceway** — 1/4" diameter, hardened ball bearings roll freely in a hardened raceway
- **King Pin** — Cold headed 5/8" diameter king pin holds raceways precisely in alignment
- **Horn Side Members** — Formed steel is welded to cold formed steel upper raceway
- **Wheel Bearings** — Plain, self-lubricating ball or roller bearings are available
- **Finish** — Corrosion-resistant zinc



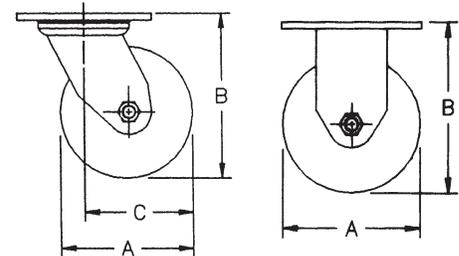
Medium Heavy Duty

Series C38 Swivel / C39 Rigid Series C46 Swivel / C47 Rigid

This series is the everyday workhorse of our caster line. Its capacity range, durability, broad selection of wheels, and top plate configuration make this series an ideal choice for medium-heavy duty applications. This series is frequently specified for platform trucks, wire shelving and other warehouse trucks and carts designed for commercial use.



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
4	2	Semi-Steel (WA3)	Roller	700	C38-04-130	C39-04-130
		V-Groove Semi-Steel (WA5)	Roller	550	C38-04-115	C39-04-115
		Solid Rubber-Cushion (WB1)	Roller	300	C38-04-110	C39-04-110
		Solid Rubber-Hard (WB2)	Roller	400	C38-04-111	C39-04-111
		Poly-Olefin (WB3)	Roller	400	C38-04-132	C39-04-132
		Phenolic (WB5)	Roller	700	C38-04-109	C39-04-109
5	2	Mold-On Polyurethane (WC3)	Roller	700	C38-04-117	C39-04-117
		Semi-Steel (WA3)	Roller	900	C38-05-136	C39-05-136
		Solid Rubber-Cushion (WB1)	Roller	320	C38-05-115	C39-05-115
		Solid Rubber-Hard (WB2)	Roller	450	C38-05-116	C39-05-116
		Poly-Olefin (WB3)	Roller	500	C38-05-138	C39-05-138
		Phenolic (WB5)	Roller	900	C38-05-114	C39-05-114
6	2	Mold-On Polyurethane (WC3)	Roller	900	C38-05-124	C39-05-124
		Semi-Steel (WA3)	Roller	900	C38-06-166	C39-06-166
		V-Groove Semi-Steel (WA5)	Roller	850	C38-06-139	C39-06-139
		Solid Rubber-Cushion (WB1)	Roller	400	C38-06-114	C39-06-114
		Solid Rubber-Hard (WB2)	Roller	560	C38-06-115	C39-06-115
		Poly-Olefin (WB3)	Roller	700	C38-06-168	C39-06-168
8	2	Phenolic (WB5)	Roller	900	C38-06-108	C39-06-108
		Mold-On Polyurethane (WC3)	Roller	900	C38-06-109	C39-06-109
		Mold-On Rubber (WE1)	Roller	410	C38-06-112	C39-06-112
		Semi-Steel (WA3)	Roller	1,050	C38-08-145	C39-08-145
		Poly-Olefin (WB3)	Roller	600	C38-08-150	C39-08-150
		Phenolic (WB5)	Roller	1,050	C38-08-111	C39-08-111
10	4	Mold-On Polyurethane (WC3)	Roller	1,000	C38-08-112	C39-08-112
		Mold-On Rubber (WE1)	Roller	500	C38-08-114	C39-08-114
		Semi-Pneumatic (WK4)	Roller	500	C38-08-117	C39-08-117
		Full Pneumatic (WL3)	Ball	320	C38-08-116	C39-08-116
		Full Pneumatic (WL3)	Ball	500	C38-10-103	C39-10-103



OPTIONS



Grade 5 King Bolt S803



Four Position Swivel Lock S800



Wheel Face Contact Brake S804



Side Brake S801

Wheel Diameter (A)	4"	5"	6"	8"	10"
Overall Height (B)	5 5/8"	6 1/2"	7 1/2"	9 1/2"	11 5/8"
Swivel Radius (C)	3 1/2"	4 1/4"	4 3/4"	6"	7 5/8"

Mounting Bolt Diameter — 3/8" • Axle Size — 1/2"

NOTE: Four Position Swivel Lock, Grease Seal, and Wheel Face Contact Brake are factory installed only.
Four Position Swivel Lock (Contact factory for part numbers)
Wheel Face Contact Brake (Contact factory for part numbers)

Load Capacity 325-1,200 Lbs. Each Caster



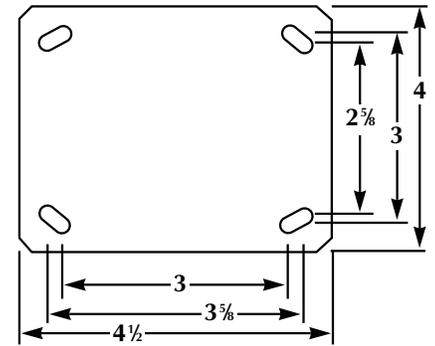
Forged Medium Duty

Series C48 Swivel
Series C49 Rigid

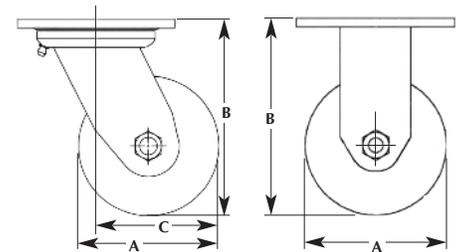
This series has many of the dimensional characteristics of our C38 Trailer Duty Series, with the added strength and durability of hot forged components. This series is recommended for in-plant trailers, carts, and trucks used in medium-heavy duty application.

FEATURES

- **Yoke Plate** — Constructed of SAE 1045 hot dropped forged steel with coined raceways
- **Swivel Mounting Plate** — Case hardened 5/16" cold forged steel
- **Kingbolt** — 5/8" diameter, grade 5 bolt with locking nut
- **Upper Raceway** — 3/8" diameter hardened ball bearings
- **Lower Raceway** — 5/16" diameter hardened ball bearings
- **Horn Side Members** — 1/4" thick steel, double welded
- **Wheel Bearings** — Roller or ball bearing standard
- **Lube Fittings** — Easy to reach, pressure type in swivels and wheels
- **Finish** — Corrosion-resistant zinc



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
5	2	Semi Steel – Machine Face (WA3)	Roller	1000	C48-05-110	C49-05-110
		Solid Rubber – Cushion (WB1)	Roller	325	C48-05-102	C49-05-102
		Solid Rubber – Hard (WB2)	Roller	450	C48-05-103	C49-05-103
		Poly-Olefin (WB3)	Roller	580	C48-05-112	C49-05-112
		Phenolic (WB5)	Roller	1000	C48-05-101	C49-05-101
		Mold-On Polyurethane (WC3)	Roller	1000	C48-05-105	C49-05-105
6	2	Mold-On Rubber (WC1)	Roller	400	C48-05-114	C49-05-114
		Semi-Steel – Machine Face (WA3)	Roller	1200	C48-06-119	C49-06-119
		V-Groove Semi-Steel (WA5)	Roller	1000	C48-06-113	C49-06-113
		Solid Rubber – Hard (WB2)	Roller	560	C48-06-105	C49-06-105
		Poly-Olefin (WB3)	Plain	560	C48-06-120	C49-06-120
		Poly-Olefin (WB3)	Roller	640	C48-06-121	C49-06-121
8	2	Phenolic (WB5)	Roller	1200	C48-06-101	C49-06-101
		Mold-On Polyurethane (WC3)	Roller	1200	C48-06-102	C49-06-102
		Mold-On Rubber (WE1)	Roller	410	C48-06-103	C49-06-103
		Semi-Steel – Machine Face (WA3)	Roller	1200	C48-08-134	C49-08-134
		Poly-Olefin (WB3)	Roller	675	C48-08-136	C49-08-136
		Phenolic (WB5)	Roller	1200	C48-08-101	C49-08-101
8	2	Mold-On Polyurethane (WC3)	Roller	1200	C48-08-102	C49-08-102
		Mold-On Rubber (WE1)	Roller	500	C48-08-103	C49-08-103
		Semi-Steel – Machine Face (WA3)	Roller	1200	C48-08-140	C49-08-140
		Phenolic (WB5)	Roller	1200	C48-08-114	C49-08-114
8	2 1/2	Mold-on Polyurethane (WC3)	Roller	1200	C48-08-118	C49-08-118
		Mold-On Rubber (WE1)	Roller	670	C48-08-113	C49-08-113
12	4	Full Pneumatic (WL3)	Roller	675	C48-12-101	C49-12-101



OPTIONS



Four Position Swivel Lock S800



Wheel Face Contact Brake S804

Wheel Diameter (A)	5"	6"	8"	12"
Overall Height (B)	6 1/2"	7 1/2"	9 1/2"	14"
Swivel Radius (C)	4 1/4"	5"	6 1/4"	9 1/8"

Mounting Bolt Diameter — 3/8" • Axle Size — 1/2"

NOTE: Four Position Swivel Lock, Grease Seal, and Wheel Face Contact Brake are factory installed only. Four Position Swivel Lock (Contact factory for part numbers) Wheel Face Contact Brake (Contact factory for part numbers)

Series C52-C53 *Trailer Duty*
Series C56-C57 *Trailer Duty*



Load Capacity 410-1,800 Lbs. Each Caster



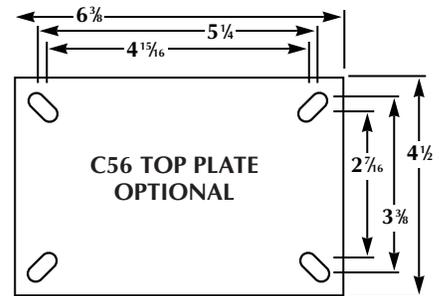
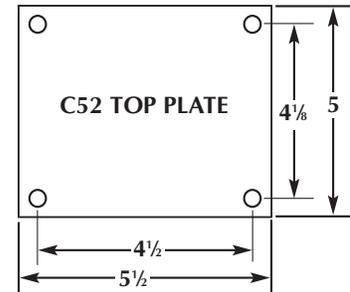
Forged Trailer Duty

Series C52 Swivel / C53 Rigid
Series C56 Swivel / C57 Rigid

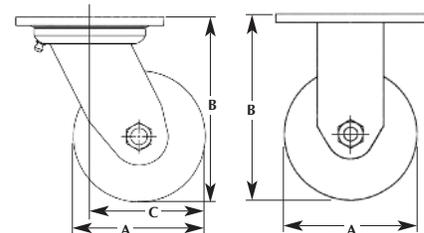
Heavy duty hot forged construction allows the choice of 2" and 2-1/2" wide wheels. Ideal for medium-heavy duty towing applications in warehouses and factories.

FEATURES

- **Top and Yoke Plates** — 3/8" thick SAE 1045 hot drop forged steel with coined raceways
- **Upper Raceway** — 1/2" diameter hardened ball bearings
- **Lower Raceway** — 3/8" diameter hardened ball bearings
- **Kingbolt** — 3/4", grade 5 steel bolt with locking nut
- **Horn Side Members** — 1/4" thick formed steel, double welded
- **Wheel Bearings** — Roller or ball bearings standard
- **Lube Fittings** — Easy to reach, pressure type in swivels and wheels
- **Finish** — Corrosion-resistant zinc



C56 CASTER WITH 8" WHEELS HAS 10 1/8" OAH SWIVEL RADIUS - 6 1/8"



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
5	2	Semi-Steel (WA3)	Roller	1,000	C52-05-108	C53-05-108
		Phenolic (WB5)	Roller	1,000	C52-05-101	C53-05-101
	2 1/2	Mold-On Polyurethane (WC3)	Roller	1,000	C52-05-106	C53-05-106
		Semi-Steel (WA3)	Roller	1,300	C52-05-100	C53-05-100
6	2	Mold-On Polyurethane (WC3)	Roller	1,300	C52-05-102	C53-05-102
		Semi-Steel (WA3)	Roller	1,200	C52-06-120	C53-06-120
		V-Groove Semi-Steel (WA5)	Roller	1,000	C52-06-111	C53-06-111
		Phenolic (WB5)	Roller	1,200	C52-06-103	C53-06-103
	2 1/2	Mold-On Polyurethane (WC3)	Roller	1,200	C52-06-105	C53-06-105
		Mold-On Rubber (WE1)	Roller	410	C52-06-106	C53-06-106
		Semi-Steel (WA3)	Roller	1,500	C52-06-100	C53-06-100
		Phenolic (WB5)	Roller	1,500	C52-06-102	C53-06-102
8	2	Mold-On Polyurethane (WC3)	Roller	1,500	C52-06-104	C53-06-104
		Semi-Steel (WA3)	Roller	1,300	C52-08-130	C53-08-130
		Phenolic (WB5)	Roller	1,300	C52-08-103	C53-08-103
		Mold-On Polyurethane (WC3)	Roller	1,300	C52-08-104	C53-08-104
	2 1/2	Mold-On Rubber (WE1)	Roller	500	C52-08-107	C53-08-107
		Semi-Steel (WA3)	Roller	1,650	C52-08-100	C53-08-100
		Phenolic (WB5)	Roller	1,650	C52-08-102	C53-08-102
		Mold-On Polyurethane (WC3)	Roller	1,650	C52-08-112	C53-08-112
10	2 1/2	Mold-On Rubber (WE1)	Roller	670	C52-08-106	C53-08-106
		Semi-Steel (WA3)	Roller	1,800	C52-10-100	C53-10-100
		Phenolic (WB5)	Roller	1,800	C52-10-101	C53-10-101
		Mold-On Polyurethane (WC3)	Roller	1,800	C52-10-102	C53-10-102
16	5	Mold-On Rubber (WE1)	Roller	790	C52-10-104	C53-10-104
		Full Pneumatic (WL3)	Roller	1,000	C52-16-101	C53-16-101

Wheel Diameter (A)	5"	6"	8"	10"	16"
Overall Height (B)	6 1/2"	7 1/2"	9 1/2"	11 1/2"	17 7/8"
Swivel Radius (C)	4 5/8"	5 1/4"	6 1/2"	7 3/4"	11 1/2"

Mounting Bolt Diameter — 3/8" • **Axle Size** — 5", 6", 8" — 1/2", 10" — 3/4"

OPTIONS



Four Position Swivel Lock S800



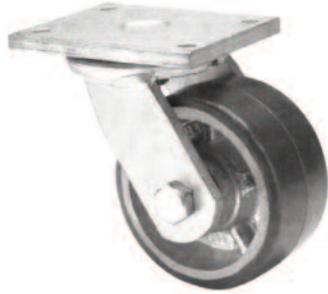
Wheel Face Contact Brake S804

NOTE: Four Position Swivel Lock, Grease Seal, and Wheel Face Contact Brake are factory installed only.

Four Position Swivel Lock (Contact factory for part numbers)

Wheel Face Contact Brake (Contact factory for part numbers)

Load Capacity 670-3,000 Lbs. Each Caster



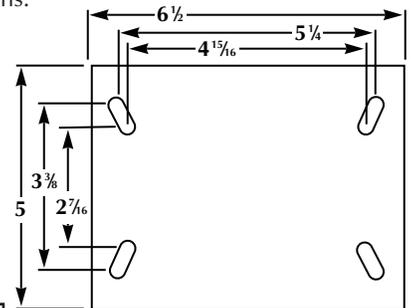
FEATURES

- **Top and Yoke Plates** — 5/8" thick top plate. 5/8" thick yoke plate is hot drop forged from SAE-1045 steel for Extra-Heavy-Duty construction
- **Position Lock** — Yoke plate notched for optional 2-position lock
- **Upper Raceway** — 1/2" diameter hardened ball bearings standard
- **Lower Raceway** — 3/8" diameter hardened ball bearings
- **Kingbolt** — Extra-large 3/4" diameter bolt with locking nut
- **Horn Side Members** — Swivel - 3/8" thick steel, double welded
Rigid - 1/4" thick steel, double welded
- **Wheel Bearing** — 1" heavy-duty roller bearing held in place by hardened thrust washers
- **Finish** — Corrosion-resistant zinc

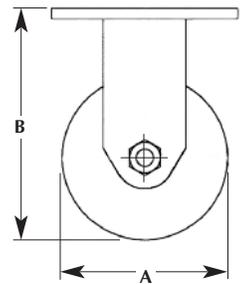
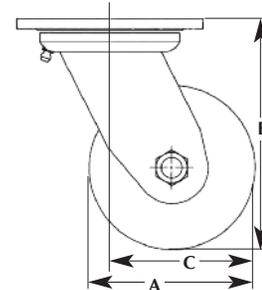
Forged Trailer Duty

Series C60 Swivel
Series C61 Rigid

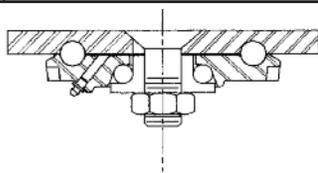
This caster series is used on a large variety of Heavy-Duty, manually operated trucks and carts. Also used on slower Heavy-Duty power drawn pieces of equipment. This series may also be supplied with a tapered roller bearing in the lower raceway that is sealed to keep grease in and moisture out during severe operating conditions.



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
5	2 1/2	Semi-Steel (WA3)	Roller	1300	C60-05-101	C61-05-101
		Mold-On Polyurethane (WC3)	Roller	1300	C60-05-100	C61-05-100
6	2 1/2	Semi-Steel (WA3)	Roller	1800	C60-06-105	C61-06-105
		Phenolic (WB5)	Roller	1600	C60-06-103	C61-06-103
6	3	Mold-On Polyurethane (WC3)	Roller	1620	C60-06-101	C61-06-101
		Semi-Steel (WA3)	Roller	2000	C60-06-106	C61-06-106
		Phenolic (WB5)	Roller	2000	C60-06-104	C61-06-104
6	3	Mold-On Polyurethane (WC3)	Roller	2000	C60-06-102	C61-06-102
		Semi-Steel (WA3)	Roller	2000	C60-08-107	C61-08-107
		Phenolic (WB5)	Roller	2000	C60-08-105	C61-08-105
8	2 1/2	Mold-On Polyurethane (WC3)	Roller	2000	C60-08-103	C61-08-103
		Mold-On Rubber (WE1)	Roller	670	C60-08-124	C61-08-124
		Semi-Steel (WA3)	Roller	2500	C60-08-108	C61-08-108
8	3	Phenolic (WB5)	Roller	2500	C60-08-106	C61-08-106
		Mold-On Polyurethane (WC3)	Roller	2500	C60-08-104	C61-08-104
10	2 1/2	Semi-Steel (WA3)	Roller	2500	C60-10-107	C61-10-107
		Phenolic (WB5)	Roller	2500	C60-10-105	C61-10-105
		Mold-On Polyurethane (WC3)	Roller	2500	C60-10-103	C61-10-103
		Mold-On Rubber (WE1)	Roller	790	C60-10-122	C61-10-122
10	3	Mold-On Rubber (WC1)	Roller	790	C60-10-100	C61-10-100
		Semi-Steel (WA3)	Roller	3000	C60-10-108	C61-10-108
		Phenolic (WB5)	Roller	2800	C60-10-106	C61-10-106
		Mold-On Polyurethane (WC3)	Roller	2800	C60-10-104	C61-10-104
10	3	Mold-On Rubber (WC1)	Roller	790	C60-10-101	C61-10-101



Mounting Bolt Diameter — 1/2"
Axle Size — 3/4"



NOTE: Four Position Swivel Lock and Wheel Face Contact Brake are factory installed only.
Four Position Swivel Lock (Contact factory for part numbers)
Wheel Face Contact Brake (Contact factory for part numbers)

Wheel Diameter (A)	5"	6"	8"	10"
Overall Height (B)	7 1/8"	7 1/2"	10 1/8"	11 1/2"
Swivel Radius (C)	4 1/2"	5 3/8"	6 1/2"	7 7/8"

Tapered Precision Bearing available for lower raceway.
(Contact factory for more information)

OPTIONS



Four Position Swivel Lock
S800



Wheel Face Contact Brake
S804

Series C74-C75 *Trailer Duty*



Load Capacity 600-3,500 Lbs. Each Caster



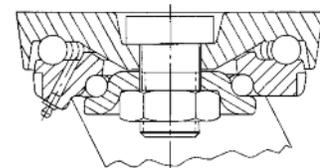
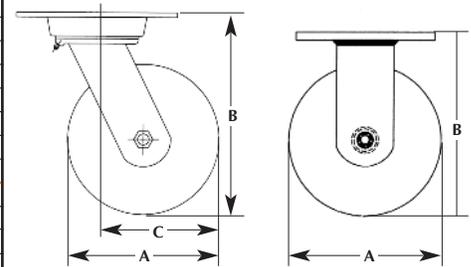
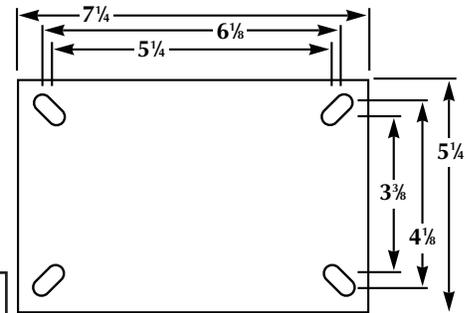
X-Heavy Forged Trailer Duty

Series C74 Swivel
Series C75 Rigid

Designed for use on Heavy-Duty power drawn trailers as well as in high capacity load carrying situations. Hot forged swivel assembly and machined raceways provide easy swiveling and improved maneuverability, even on poor floor surfaces.

FEATURES

- **Top and Yoke Plates** — 1/2" thick hot drop forged from SAE 1045 steel for Extra-Heavy-Duty construction
- **Position Lock** — Yoke plate notched for optional 4-position lock
- **Upper Raceway** — 1/2" diameter hardened ball bearings standard
- **Lower Raceway** — 3/8" diameter hardened ball bearings
- **Kingbolt** — Extra-large 1" diameter bolt with locking nut
- **Horn Side Members** — 3/8" thick steel, double welded to the yoke plate
- **Wheel Bearing** — 1" heavy-duty roller bearing held in place by hardened thrust washers
- **Finish** — Corrosion-resistant zinc



OPTIONS



Four Position Swivel Lock S800



Wheel Face Contact Brake S804

NOTE: Four Position Lock is field mountable.

Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
6	2 1/2	Semi-Steel (WA3)	Roller	2500	C74-06-100	C75-06-100
		Phenolic (WB5)	Roller	1600	C74-06-101	C75-06-101
		Mold-On Polyurethane (WC3)	Roller	1650	C74-06-102	C75-06-102
	3	Mold-On Rubber (WC1)	Roller	600	C74-06-103	C75-06-103
		Semi-Steel (WA3)	Roller	2500	C74-06-105	C75-06-105
		Phenolic (WB5)	Roller	2000	C74-06-106	C75-06-106
8	2 1/2	Mold-On Polyurethane (WC3)	Roller	2100	C74-06-107	C75-06-107
		Mold-On Rubber (WC1)	Roller	700	C74-06-108	C75-06-108
		Semi-Steel (WA3)	Roller	2500	C74-08-100	C75-08-100
	3	Phenolic (WB5)	Roller	2000	C74-08-101	C75-08-101
		Mold-On Polyurethane (WC3)	Roller	2100	C74-08-102	C75-08-102
		Mold-On Rubber (WC1)	Roller	800	C74-08-103	C75-08-103
10	2 1/2	Semi-Steel (WA3)	Roller	2500	C74-08-105	C75-08-105
		Phenolic (WB5)	Roller	2500	C74-08-106	C75-08-106
		Mold-On Polyurethane (WC3)	Roller	2500	C74-08-107	C75-08-107
	3	Mold-On Rubber (WC1)	Roller	850	C74-08-108	C75-08-108
		Semi-Steel (WA3)	Roller	2500	C74-10-100	C75-10-100
		Phenolic (WB5)	Roller	2500	C74-10-101	C75-10-101
12	2 1/2	Mold-On Polyurethane (WC3)	Roller	2500	C74-10-102	C75-10-102
		Mold-On Rubber (WC1)	Roller	900	C74-10-103	C75-10-103
		Semi-Steel (WA3)	Roller	3000	C74-10-105	C75-10-105
	3	Phenolic (WB5)	Roller	2900	C74-10-106	C75-10-106
		Mold-On Polyurethane (WC3)	Roller	3000	C74-10-107	C75-10-107
		Mold-On Rubber (WC1)	Roller	1000	C74-10-108	C75-10-108
12	2 1/2	Semi-Steel (WA3)	Roller	3000	C74-12-100	C75-12-100
		Phenolic (WB5)	Roller	2500	C74-12-101	C75-12-101
		Mold-On Polyurethane (WC3)	Roller	2500	C74-12-102	C75-12-102
	3	Mold-On Rubber (WC1)	Roller	900	C74-12-103	C75-12-103
		Semi-Steel (WA3)	Roller	3000	C74-12-105	C75-12-105
		Phenolic (WB5)	Roller	3500	C74-12-106	C75-12-106
3	Mold-On Polyurethane (WC3)	Roller	3500	C74-12-107	C75-12-107	
	Mold-On Rubber (WC1)	Roller	1500	C74-12-108	C75-12-108	

Wheel Diameter (A)	6"	8"	10"	12"
Overall Height (B)	8"	10 1/2"	12 1/2"	15 1/2"
Swivel Radius (C)	5 3/8"	6 5/8"	7 5/8"	8 5/8"

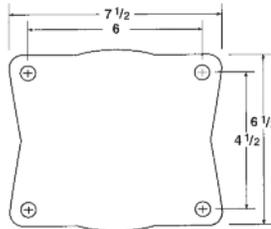
Mounting Bolt Diameter — 1/2" • Axle Size — 3/4"

Load Capacity 2,000-16,000 Lbs. Each Caster

Super Heavy Forged Trailer Duty

Series C94 Swivel Series C95 Rigid

Designed for continuous use with Heavy-Duty power drawn trailer trains or severe duty applications. This series offers excellent trailing characteristics with long term durability under the most severe conditions.



FEATURES

- **Top and Yoke Plates** — 1/2" thick hot drop forged SAE 1045 steel
- **Upper Raceway** — Available with standard 1/2" diameter hardened ball bearings (Diagram A) or with 5" diameter precision radial, load bearing (Diagram B)
- **Lower Raceway** — Provided with 1-1/4" tapered roller bearing
- **Kingbolt** — 1" kingbolt is integrally forged with the top plate for a precision fit between load and thrust bearings
- **Horn Side Members** — 1/2" thick, formed steel, double welded to the yoke plate
- **Wheel Bearings** — 1" tapered roller bearings
- **Lubrication Fittings** — Provided at all wear points
- **Finish** — Corrosion-resistant zinc

Diagram A

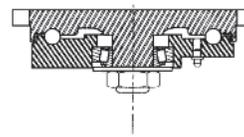
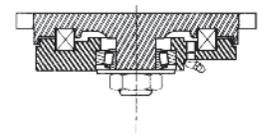


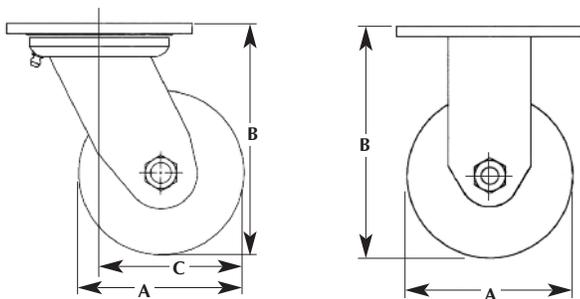
Diagram B



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster Desc.	Rigid Caster Desc.
6	3	Drop Forged (WA6)	Tapered Roller	10000	C94-06-102**	C95-06-102
		Mold-On Polyurethane (WC3)	Tapered Roller	2000	C94-06-104**	C95-06-104
		Super-K (WP3)	Tapered Roller	2000	C94-06-106**	C95-06-106
8	3	Drop Forged (WA6)	Tapered Roller	12000	C94-08-102**	C95-08-102
		Mold-On Polyurethane (WC3)	Tapered Roller	2500	C94-08-104**	C95-08-104
		Super-K (WP3)	Tapered Roller	2500	C94-08-106**	C95-08-106
10	3	Drop Forged (WA6)	Tapered Roller	6000	C94-10-102**	C95-10-102
		Mold-On Polyurethane (WC3)	Tapered Roller	3000	C94-10-104**	C95-10-104
		Super-K (WP3)	Tapered Roller	3000	C94-10-106**	C95-10-106

* Upper raceway with ball bearing construction
** Upper raceway with radial load bearings

Wheel Diameter (A)	6"	8"	10"
Overall Height (B)	8 1/2"	10 1/2"	12 1/2"
Swivel Radius (C)	5 1/2"	6 1/2"	7 1/2"



Mounting Bolt Diameter — 1/2"
Axle Size — 1"

OPTIONS



Four Position Swivel Lock
S800



Wheel Face Contact Brake
S804

NOTE: Four Position Swivel Lock and Wheel Face Contact Brake are factory installed only.
Four Position Swivel Lock (Contact factory for part numbers)
Wheel Face Contact Brake (Contact factory for part numbers)

Series C96-C97 *Trailer Duty*



Load Capacity 2,000-17,000 Lbs. Each Caster

Super Heavy Forged Trailer Duty

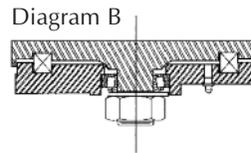
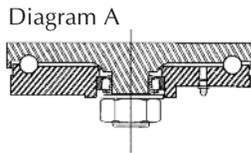
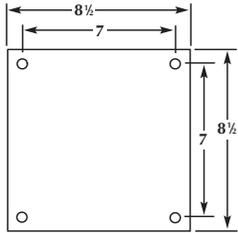
Series C96 Swivel
Series C97 Rigid

This is our largest, heaviest built caster, designed for the most severe applications. Excellent performance in Super Heavy-Duty power drawn trailer applications as well as in high capacity load carrying situations. This series offers excellent trailing characteristics along with exceptionally high load capacity rating.



FEATURES

- **Top and Yoke Plates** — 5/8" thick hot drop forged SAE 1045 steel
- **Upper Raceway** — Available with standard 5/8" diameter hardened ball bearings (Diagram A) or 7" diameter precision radial load bearing (Diagram B)
- **Lower Raceway** — Provided with 1-1/4" tapered bearing
- **Kingbolt** — 1-1/4" kingbolt is integrally forged with the top plate for a precision fit between load and thrust bearing raceways
- **Horn Side Members** — 1/2" thick, formed steel, double welded to the yoke plate
- **Wheel Bearings** — 1-1/4" tapered roller bearings
- **Lubrication Fittings** — Provided at all wear points
- **Finish** — Corrosion-resistant zinc



Wheel Dia. (In.)	Tread Width (In.)	Wheel Material	Wheel Bearing	Load Rating (Lbs.)	Swivel Caster No.	Rigid Caster No.
6	3	Drop Forged (WA6)	Tapered Roller	12000	C96-06-102**	C97-06-102
		Mold-On Polyurethane (WC3)	Tapered Roller	2000	C96-06-104**	C97-06-104
		Super-K (WP3)	Tapered Roller	2000	C96-06-106**	C97-06-106
8	3	Drop Forged (WA6)	Tapered Roller	15000	C96-08-102**	C97-08-102
		Mold-On Polyurethane (WC3)	Tapered Roller	2500	C96-08-104**	C97-08-104
		Super-K (WP3)	Tapered Roller	2500	C96-08-106**	C97-08-106
	4	Drop Forged (WA6)	Tapered Roller	16000	C96-08-108**	C97-08-108
		Mold-On Polyurethane (WC3)	Tapered Roller	3800	C96-08-110**	C97-08-110
		Super-K (WP3)	Tapered Roller	3800	C96-08-112**	C97-08-112
10	3	Drop Forged (WA6)	Tapered Roller	16000	C96-10-102**	C97-10-102
		Mold-On Polyurethane (WC3)	Tapered Roller	3000	C96-10-104**	C97-10-104
		Super-K (WP3)	Tapered Roller	3000	C96-10-106**	C97-10-106
	4	Drop Forged (WA6)	Tapered Roller	17000	C96-10-108**	C97-10-108
		Mold-On Polyurethane (WC3)	Tapered Roller	4200	C96-10-110**	C97-10-110
		Super-K (WP3)	Tapered Roller	4200	C96-10-112**	C97-10-112

* Upper raceway with ball bearing construction
** Upper raceway with radial load bearing

Wheel Diameter (A)	6"	8"	10"
Overall Height (B)	9"	11"	13"
Swivel Radius (C)	5 1/4"	6 1/4"	7 1/2"

OPTIONS

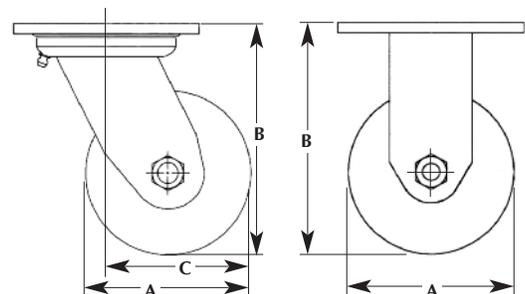


Four Position Swivel Lock



Wheel Face Contact Brake

NOTE: Four Position Swivel Lock and Wheel Face Contact Brake are factory installed only.
Four Position Swivel Lock (Contact factory for part numbers)
Wheel Face Contact Brake (Contact factory for part numbers)



Mounting Bolt Diameter — 5/8"
Axle Size — 1 1/4"

Solid Rubber Wheels - WB1

Load Capacity 175-650 Lbs. Each Wheel



DIA.	WIDTH	LOAD RATING			BEARING	BEARING ID	WEIGHT	WB1 - SOFT
		WB1	WB2	LENGTH				WHEEL #
3	1¼	175	270	1½	oilless	3/8	1/2	WB1-03-003
	1¼	200	275	1¾	oilless	1/2	1	WB1-04-002
4	1½	240	300	1⅝	oilless	5/8	1	WB1-04-005
		240	300	1⅝	roller	5/8	1	WB1-04-007
	2	300	400	2¼	roller	3/4	1½	WB1-04-010
5	1½	300	450	1⅝	oilless	5/8	1½	WB1-05-005
		300	450	1⅝	roller	5/8	1½	WB1-05-007

This composition rubber wheel makes for a quiet movement with a cushioned ride. This wheel is impervious to oils and greases. It has high load rating, good mobility, and high impact resistance. Temperature operating range is -40°F to +158°F. Durometer rating is 80A.

Thermoplastic Rubber Molded to Polypropylene - WB4

Load Capacity 350-700 Lbs. Each Wheel

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
4	2	350	2⅜	ball	5/8	3/4	WB4-04-001
5	2	450	2⅜	roller	3/4	1¼	WB4-05-001
		450	2⅜	ball	5/8	1¼	WB4-05-003
6	2	550	2⅜	roller	3/4	1¼	WB4-06-001
		550	2⅜	ball	5/8	1¼	WB4-06-002
8	2	700	2⅜	delrin	3/4	2½	WB4-08-001
		700	2⅜	roller	3/4	2½	WB4-08-002
		700	2⅜	ball	5/8	2	WB4-08-007



Thermoplastic rubber resists chemicals, caustics, oils, acids, and wear. Rugged polypropylene hub won't dent, mar, fade or stain. Tread and hub are double bonded and mechanically interlocked to eliminate tread separation. Gives dollies, carts and trucks a soft and cushioned non-marking ride. Temperature operating range is -40°F to +180°F. Durometer rating is 70A.

Polyurethane Molded To Polypropylene - WP2

Load Capacity 600-1,000 Lbs. Each Wheel



DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
5	2	750	2⅜	roller	3/4	1	WP2-05-002
		750	2⅜	ball	5/8	1	WP2-05-003
6	2	900	2⅜	roller	3/4	1½	WP2-06-003
		900	2⅜	ball	5/8	1½	WP2-06-004
8	2	1000	2⅜	roller	3/4	2¼	WP2-08-001
		1000	2⅜	ball	5/8	2¼	WP2-08-002

Polyurethane tread for high load capacity and extended wear. Protects floors and resists chemicals, caustics, acids, and oils. Rugged polypropylene hub will not dent, mar, fade or stain. Tread and hub are mechanically interlocked to eliminate tread separations. Temperature operating range is -40°F to +180°F. Durometer rating is 90A.

Cushioned Tread Rubber Wheels - WC1

Load Capacity 250-3,000 Lbs. Each Wheel



Cushioned rubber tread permanently vulcanized to a semi-steel core is recommended for quiet movement with heavy loads. Molded core provides added strength with a reinforced, double-thick hub. Vulcanized rubber-tread wheels are standardly supplied with roller bearings. Temperature operating range is -40°F to +158°F. Durometer rating is 75A.

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #	
4	1½	250	1⅝	roller	5/8	2	WC1-04-002	
		250	1⅝	roller	3/4	2	WC1-04-003	
5	1½	250	1⅝	roller	5/8	3	WC1-05-009	
		250	1⅝	roller	3/4	3	WC1-05-010	
6	1½	250	1⅝	roller	5/8	3	WC1-06-025	
		250	1⅝	roller	3/4	3	WC1-06-026	
	2	420	2⅜	roller	5/8	4¾	WC1-06-004	
		420	2⅜	roller	3/4	4¾	WC1-06-005	
3	2	700	3¼	roller	1	9¾	WC1-06-006	
		500	2⅜	roller	5/8	7¼	WC1-08-001	
8	2	500	2⅜	roller	3/4	7¼	WC1-08-002	
		500	2¼	roller	3/4	8	WC1-08-003	
		500	2¼	roller	7/8	8	WC1-08-005	
		500	2¼	roller	1	8	WC1-08-004	
	2½	800	2¼	roller	3/4	9½	WC1-08-006	
		800	2¼	roller	7/8	9½	WC1-08-007	
		800	3¼	roller	1	10½	WC1-08-008	
	3	2	850	3¼	roller	1	11¼	WC1-08-009
			850	3¼	tapered roller	3/4	11¼	WC1-08-022
			900	2¼	roller	1	13¼	WC1-10-026
10	2½	900	3¼	roller	1	14	WC1-10-001	
		900	3¼	roller	1⅜	14	WC1-10-002	
		900	3¼	roller	1¼	14	WC1-10-003	
		900	3¼	tapered roller	3/4	14	WC1-10-018	
	3	2	1000	3¼	roller	1	15½	WC1-10-004
			1000	3¼	roller	1⅜	15½	WC1-10-005
			1000	3¼	roller	1¼	15½	WC1-10-006
	12	2½	1000	3¼	tapered roller	3/4	15½	WC1-10-017
			900	2¼	roller	1	17¼	WC1-12-028
			900	3¼	roller	1	18	WC1-12-001
900			3¼	roller	1⅜	18	WC1-12-002	
3		2	900	3¼	roller	1¼	18	WC1-12-003
			1150	3¼	roller	1	21¼	WC1-12-004
			1150	3¼	roller	1⅜	21¼	WC1-12-005
			1150	3¼	roller	1¼	21¼	WC1-12-006
			1150	3¼	tapered roller	3/4	21¼	WC1-12-035
			1370	4¼	roller	1⅜	27	WC1-12-008
4	2	1370	4¼	roller	1¼	27	WC1-12-009	
		1600	4¼	roller	1¼	36	WC1-12-011	
		2050	5¼	roller	1¼	46½	WC1-12-012	
14	3	1280	3¼	roller	1⅜	27¼	WC1-14-002	
		1280	3¼	roller	1¼	27¼	WC1-14-003	
16	3	1420	3¼	roller	1⅜	37	WC1-16-001	
		1420	3¼	roller	1¼	37	WC1-16-002	
		1990	4¼	roller	1¼	46	WC1-16-004	
18	3	2570	5¼	roller	1¼	77½	WC1-16-006	
		1550	4¼	roller	1⅜	45	WC1-18-001	
20	5	1550	4¼	roller	1¼	45	WC1-18-002	
		3000	5¼	roller	1½	76	WC1-20-005	

DIA.	WIDTH	LOAD RATING	LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
2½	1⅝	200	1⅝	plain	3/8	1/4	WB3-72-001
3	1¼	270	1⅞	plain	3/8	1/4	WB3-03-001
4	1½	350	1⅝	plain	5/8	1/2	WB3-04-001
		375	1⅝	roller	5/8	3/4	WB3-04-005
	2	400	2⅜	plain	3/4	3/4	WB3-04-003
		400	2⅜	roller	3/4	1	WB3-04-006
5	1½	400	1⅝	plain	5/8	3/4	WB3-05-001
		440	1⅝	roller	5/8	1	WB3-05-005
	2	500	2¼	plain	3/4	1	WB3-05-003
500		2⅜	roller	3/4	1¼	WB3-05-006	
6	1½	400	1⅝	plain	5/8	1	WB3-06-001
		480	1⅝	roller	5/8	1¼	WB3-06-005
	2	560	2¼	plain	3/4	1¼	WB3-06-003
640		2⅜	roller	3/4	1¼	WB3-06-006	
8	2	600	2¼	plain	3/4	1¼	WB3-08-001
		600	2⅜	roller	3/4	2	WB3-08-003

Poly-Olefin Wheels - WB3



Load Capacity 200-675 Lbs. Each Wheel

Poly-Olefin wheels are light in weight, low in cost, and high in impact strength. Poly-Olefin wheels resist water and chemical absorption. Temperature operating range is -20°F to +180°F. Durometer rating is 60D.

Mold-On Polyurethane Tread Wheels - WC3

Load Capacity 300-4,000 Lbs. Each Wheel



Polyurethane tread permanently attached to a metal core delivers a cushioned ride, excellent mobility and extended life under extremely heavy loads. Duro-Tred tires protect floors and loads better, will wear four to ten times longer than other wheel materials. Standard with roller bearings. Temperature operating range is +2°F to +180°F. Durometer rating is 95A.

**Please call factory for tapered roller bearing options.*

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
3	1¼	300	1⅝	roller	5/8	1½	WC3-03-002
		300	1⅝	roller	3/4	1½	WC3-03-003
4	1½	600	1⅝	roller	5/8	2	WC3-04-002
		600	1⅝	roller	3/4	2	WC3-04-003
	2	900	2¼	roller	3/4	4	WC3-04-006
5	1½	600	1⅝	roller	5/8	3	WC3-05-027
		600	1⅝	roller	3/4	3	WC3-05-028
	2	1000	2⅜	roller	3/4	4	WC3-05-012
	2½	1300	2¾	roller	3/4	6¾	WC3-05-004
		1300	3¼	roller	1	6¾	WC3-05-006
6	2	1250	2¼	roller	5/8	5¼	WC3-06-001
		1250	2¼	roller	3/4	5¼	WC3-06-002
	2½	1650	2¾	roller	3/4	9	WC3-06-003
		1650	3¼	roller	1	9½	WC3-06-005
8	3	2100	3¼	roller	1	10	WC3-06-006
		2	1500	2¼	roller	3/4	7
	2½	1650	2¾	roller	3/4	12	WC3-08-016
		2100	3¼	roller	1	12¼	WC3-08-003
	3	2500	3¼	roller	1	17¼	WC3-08-004
2500	3¼	tapered roller	3/4	17¼	WC3-08-014		
10	2½	2500	3¼	roller	1	20	WC3-10-001
		2500	3¼	roller	1⅜	20	WC3-10-002
		2500	3¼	roller	1¼	20	WC3-10-003
	3	3000	3¼	roller	1	21	WC3-10-004
		3000	3¼	roller	1¼	21	WC3-10-006
	4	3000	3¼	tapered roller	3/4	21	WC3-10-007
		4200	4¼	tapered roller	1¼	21	WC3-10-056
12	2½	2700	3¼	roller	1	27	WC3-12-001
		2700	3¼	roller	1⅜	27	WC3-12-002
		2700	3¼	roller	1¼	27	WC3-12-003
	3	3500	3¼	roller	1	28½	WC3-12-004
		3500	3¼	roller	1⅜	28½	WC3-12-005
	4	3500	3¼	roller	1¼	28½	WC3-12-006
		4000	4¼	roller	1¼	35½	WC3-12-008

DIA.	WIDTH	LOAD RATING	LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
3¼	1½	600	1⅝	roller	5/8	3/4	WB5-63-002
4	1½	500	1⅝	roller	5/8	1	WB5-04-002
		800	2⅜	roller	3/4	1¼	WB5-04-005
5	1½	600	1⅝	roller	5/8	1¼	WB5-05-002
		2	1000	2⅜	roller	3/4	2
6	1½	800	1⅝	roller	5/8	1¾	WB5-06-002
		1200	2⅜	roller	5/8	2½	WB5-06-004
	2	1200	2⅜	roller	3/4	2½	WB5-06-005
		1600	2¾	roller	3/4	3¼	WB5-06-006
	2½	1600	3¼	roller	1	4¾	WB5-06-007
3	2000	3¼	roller	1	5¼	WB5-06-008	
8	2	1400	2⅜	roller	5/8	3¾	WB5-08-001
		1400	2⅜	roller	3/4	3¾	WB5-08-002
	2½	1600	2¾	roller	3/4	5½	WB5-08-003
		2000	3¼	roller	1	6	WB5-08-005
3	2600	3¼	roller	1	8	WB5-08-006	
	2½	2500	3¼	roller	1	8½	WB5-10-001
2500		3¼	roller	1¼	8½	WB5-10-003	
2900		3¼	roller	1	10½	WB5-10-004	
10	3	2900	3¼	roller	1⅜	10½	WB5-10-005
		2900	3¼	roller	1¼	10½	WB5-10-006
	3000	3¼	roller	1	11½	WB5-12-001	
12	2½	3000	3¼	roller	1¼	11½	WB5-12-003
		3500	3¼	roller	1	13¼	WB5-12-004
	3	3500	3¼	roller	1¼	13¼	WB5-12-006
		3500	3¼	tapered roller	3/4	13¼	WB5-12-018
	3½	4000	4¼	roller	1¼	14½	WB5-12-008
16	3	4000	4¼	roller	1¼	24	WB5-16-001

Phenolic Wheels - WB5

Load Capacity 600-8,000 Lbs. Each Wheel



Phenolic compound reinforced with macerated fabric makes a high-strength, high-impact wheel resistant to oil, gasoline, even dilute acids. Compression-molded under extreme pressure, these wheels gain a dense, uniform consistency. Their smooth, chipless tread protects floors. Phenolic wheels are non-marking, non-conductive and spark-proof. Will not warp or swell in a temperature operating range of -40°F to +300°F. Durometer reading is 75D.

**Contact factory for tapered roller bearing options.*

Semi-Steel Wheels - WA3 & WA1

Load Capacity 350-5,600 Lbs. Each Wheel



These cast iron wheels are toughened with steel to handle extremely high load ratings and provide exceptionally long life. They are recommended for rough wood and concrete floors, a good choice for moving heavy loads in manufacturing and warehousing. Long-life features include a heavy tread and roller bearings. Ideal in extreme operating temperature ranges of -40°F to +800°F with optional high temperature grease.

DIA.	WIDTH	LOAD		BEARING	BEARING ID	WEIGHT	WHEEL #
		RATING	LENGTH				
3	1½	350	1⅝	roller	5/8	1½	WA3-03-003
4	1½	500	1⅝	roller	5/8	2½	WA3-04-009
	2	700	2⅜	roller	3/4	3	WA3-04-002
5	1½	600	1⅝	none	1" plain bore	3	WA1-05-006
		600	1⅝	roller	5/8	3¼	WA3-05-016
	2	1,000	2¼	roller	3/4	4	WA3-05-010
		1,300	2¾	roller	3/4	7¼	WA3-05-004
		1,300	3¼	roller	1	8	WA3-05-001
6	1½	800	1⅝	roller	5/8	4¼	WA3-06-020
	2	1,200	2⅝	roller	3/4	5¼	WA3-06-013
		1,600	2⅞	roller	3/4	8½	WA3-06-006
	2½	2,500	3¼	roller	1	8¾	WA3-06-001
		2,500	3¼	roller	1	9½	WA3-06-002
8	2	1,500	2¼	roller	3/4	9¼	WA3-08-014
	2½	1,600	2¾	roller	3/4	12½	WA3-08-006
		2,500	3¼	roller	1	11	WA3-08-001
	3	2,800	3¼	roller	1	12	WA3-08-002
10	2½	2,800	3¼	roller	1	16	WA3-10-001
	3	3,000	3¼	roller	1	19¼	WA3-10-002
12	2½	3,000	3¼	roller	1	19½	WA1-12-001
		4,000	3¼	roller	1	31½	WA1-12-006
	3	4,000	3¼	roller	1⅜	31½	WA1-12-019
		4,000	3¼	roller	1¼	31½	WA1-12-025
14	2½	3,000	3¼	roller	1	22½	WA1-14-021
	5	4,000	5¼	roller	1⅝	65¾	WA1-14-005
16	2½	3,000	3¼	roller	1⅜	29½	WA1-16-007
		3,000	3¼	roller	1¼	29½	WA1-16-012
	3	4,000	4¼	roller	1⅜	39	WA1-16-002
		4,000	4¼	roller	1¼	39	WA1-16-003
18	3	4,000	4¼	roller	1⅜	43	WA1-18-012
		4,000	4¼	roller	1¼	43	WA1-18-020
	5	5,600	5¼	roller	1⅝	67½	WA1-18-003

Flanged, Wheels - WA4

Load Capacity 1,200-1,500 Lbs. Each Wheel



DIA.	FACE DIA.	(LESS FLANGE) WIDTH	LOAD		BEARING	BEARING ID	WEIGHT	WHEEL #
			RATING	LENGTH				
7	6	2⅞	1200	2⅝	roller	1	8	WA4-06-001
11	9½	2⅞	1200	3¼	roller	1	20½	WA4-09-001
14	12	2⅝	1500	3¼	roller	1	25¼	WA4-12-001

For track operation on industrial carts and trucks. Painted aluminum finish. Hi-tensile (32,000 psi) cast semi-steel. Hardened roller bearings.

V-Groove Wheels - WA5

Load Capacity 750-1,500 Lbs. Each Wheel

For use on inverted angle track. Self cleaning - will not foul up with metal trimming, paper, etc. May also be used off track for on-floor operations. Hi-tensile (32,000 psi) cast semi-steel, finished in painted aluminum. Hardened roller bearings.



DIA.	WIDTH	LOAD		BEARING	BEARING ID	GROOVE	WEIGHT	WHEEL #
		RATING	LENGTH					
4	2	750	2¼	roller	3/4	3/4	4	WA5-04-003
6	2	1000	2¼	roller	3/4	7/8	6	WA5-06-003
8	2½	1500	2¼	roller	3/4	1½	12	WA5-08-002

Moisture proof hub seals available. Specify

Semi-Pneumatic - WK4

Load Capacity 300 Lbs. Each Wheel



Note: Capacity ratings based on intermittent service at speeds not exceeding 4 mph.

For fragile loads and outdoor use. These puncture proof wheels eliminate most problems associated with pneumatic industrial tires. The solid tires are made of finely ground recycled rubber, molded to a high-impact polyolefin center. Ball bearings have double metal shields to retain factory packed lubricant.

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
8	2 1/4	300	2 1/4 offset	ball	5/8	3 3/4	WK4-08-001
		300	2 1/2	ball	5/8	3 3/4	WK4-08-002
10	2 1/2	300	2 1/4 offset	ball	5/8	5 1/2	WK4-10-001
		300	2 1/4 offset	ball	3/4	5 1/2	WK4-10-003

Air Filled Pneumatic Tires - WL3

Load Capacity 320-2,410 Lbs. Each Wheel



*Tubeless

This wheel provides a cushioned ride for delicate instruments and breakable items. The tube-type, pressurized tire combines shock absorption with quiet operation and easy rolling. Available with ball and roller bearings.

DIA.	SIZE	PLY	LOAD RATING	HUB	MAX. INFLA.	BEARING	BEARING ID	WEIGHT	WHEEL #
8	2.80/2.50-4	4	320	2 1/2	50	ball	5/8	4	WL3-08-001
10	4.10/3.50-4	4	500	2 1/4 offset	50	ball	5/8	4 3/4	WL3-10-006
	4.10/3.50-4	4	500	2 1/4 offset	50	ball	3/4	4 3/4	WL3-10-007
	4.10/3.50-4	4	500	3 3/4	50	ball	5/8	4 3/4	WL3-10-008
	3.40/3.00-5	4	500	3 3/4	95	roller	1	6	WL3-10-001
12	4.10/3.50-6	4	675	4	85	roller	1	7 3/4	WL3-12-001
14	5.30/4.50-6	4	810	3 3/4	85	roller	1	10 1/2	WL3-14-002
	5.30/4.50-6	4	810	4	85	ball	3/4	10 1/2	WL3-14-003
16	4.80/4.00-8*	4	1000	4	70	roller	1 1/4	13 1/4	WL3-16-006
18	5.70/5.00-8	6	1240	3 3/4 offset	85	tapered roller	1 1/4	23	WL3-18-002
22	6.90/6.00-9	10	1935	3 3/4 offset	95	tapered roller	1 1/4	37	WL3-22-004

Optional foam filling eliminates flats – contact factory for additional details.

Note: Capacity ratings for 8"-16" diameter wheels are based on intermittent service with speeds up to 5 mph. Speeds from 5 to 10 mph reduce capacity by 20%.

Capacity ratings for 18"-24" diameter wheels are based on intermittent service with speeds up to 10 mph.

Drop Forged Steel - WA6

Load Capacity 6,500-17,000 Lbs. Each Wheel

Hot drop forged steel wheels are die formed from pre-heated carbon steel billets, providing uniform material thickness and maximum load bearing characteristics. Temperature operating range is -40°F to +800°F with optional high temperature grease.



DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	WITH BEARING	WEIGHT	WHEEL #
6	3	6500	3 1/4	tapered roller	1	18	WA6-06-002
		12000	3 1/4	tapered roller	1 1/4	17	WA6-06-003
8	3	8000	3 1/4	tapered roller	1	25	WA6-08-002
		15000	3 1/4	tapered roller	1 1/4	24	WA6-08-003
	4	9000	4 1/4	tapered roller	1	32	WA6-08-004
		16000	4 1/4	tapered roller	1 1/4	31	WA6-08-005
10	3	9500	3 1/4	tapered roller	1	40	WA6-10-002
		16000	3 1/4	tapered roller	1 1/4	38	WA6-10-003
	4	10500	4 1/4	tapered roller	1	46	WA6-10-004
17000		4 1/4	tapered roller	1 1/4	44	WA6-10-005	

Rubber & Poly Press-On Tires - WM1-WM4

Load Capacity 1,410-9,350 Lbs. Each Wheel



Press-on tires provide high capacities for extremely heavy loads. Both the rubber and polyurethane tread compounds provide long life and are highly resistant to chipping and abrasion. The treads are bonded to steel bands that are machine pressed onto fabricated or cast steel wheel centers. For added quality, these wheels also have large diameter tapered roller bearings.

Additional sizes and capacities available for specialized application. Contact factory for additional information.

Rubber Tires (WM1)

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
15	3 1/2	1410	5 1/4	tapered roller	1 1/4	90	WM1-15-001
	4	1680	5 1/4	tapered roller	1 1/4	95	WM1-15-002
	5	2850	5 1/4	tapered roller	1 1/4	105	WM1-15-003
	6	3530	7 1/2	tapered roller	1 1/4	160	WM1-15-004
	7	4210	8 1/2	tapered roller	1 1/2	165	WM1-15-005
	8	4890	8 1/2	tapered roller	1 1/2	180	WM1-15-006
20	8	6170	8 1/2	tapered roller	1 1/4	190	WM1-20-001
22	10	9350	11 1/2	tapered roller	1 1/4	205	WM1-22-001

Polyurethane Tires (WM4)

DIA.	WIDTH	LOAD RATING	HUB LENGTH	BEARING	BEARING ID	WEIGHT	WHEEL #
13	3 1/2	2480	5 1/4	tapered roller	1 1/4	100	WM4-13-002
	5	4080	5 1/4	tapered roller	1 1/2	105	WM4-13-003
	6	5080	8 1/2	tapered roller	1 1/2	155	WM4-13-004
	7	6120	8 1/2	tapered roller	1 1/2	165	WM4-13-005

Caster Steer Trailers

Capacity Rating to 6,000 lbs.

Capacities Available From 6,000 to 20,000 lbs. Upon Request

For additional capacities and configurations contact factory.



Caster steer trailers turn by swiveling on the front caster wheels. The casters have two full rows of large hardened balls for easy swiveling and proper lead to avoid whipping.

The most popular of the three basic types, caster steer trailers have excellent trailing characteristics and are relatively easy to move manually. Corners on these trailers are rounded for safety and to prevent

interlocking on sharp turns. Caster steer trailers are specially designed for use in distribution centers, warehouses, industrial plants and terminals.

Nutting caster steer trailers feature hardwood, smooth steel or safety floor plate decks; all welded structural steel frames, two standard rack pockets, one standard removable pipe rack, two heavy-duty swivel casters, and two rigid mounted rear wheels, standard mold-on rubber wheels (mold-on polyurethane, plastic and metal wheels also available).

8 x 2" wheels – capacity 1,500 LBS. Deck Ht. 12 1/4"			
Supplied with No. S252-0012 Jaw and No. S252-0014. Bail 11" from floor.			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-001	30 x 60	195	Swivel Caster No. C38-08-221
52-001-002	36 x 60	210	Rigid Caster No. C39-08-221
52-001-003	36 x 72	235	

8 x 2" WHEELS - CAPACITY 2,000 LBS. – DECK HT. 12 1/4"			
Supplied with No. S252-0012 Jaw and No. S252-0014. Bail 11" from floor.			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-004	30 x 60	200	Swivel Caster No. C38-08-221
52-001-005	36 x 60	220	Rigid Caster No. C39-08-221
52-001-006	36 x 72	240	

10 x 8" WHEELS – CAPACITY 2,500 LBS. – DECK HT. 14"			
Supplied with No. S252-0012 Jaw and No. S252-0014. Ball 12 1/8" from floor.			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-007	30 x 60	240	Rear Wheel Size – 10 x 2 1/2"
52-001-008	36 x 60	260	Rear Wheel No. – WC1-10-001
52-001-009	36 x 72	280	Caster Wheel Size 3 x 2 1/2" Caster No. – C48-08-112 Caster Wheel No. – WC1-08-006

12 x 10" WHEELS – CAPACITY 3,000 LBS. – DECK HT. 14 1/4"			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-010	30 x 60	270	Rear Wheel Size – 12 x 2 1/2"
52-001-011	36 x 60	290	Rear Wheel No. – WC1-12-001
52-001-012	36 x 72	315	Caster Wheel Size – 10 x 2 1/2" Caster No. – C52-10-105 Caster Wheel No. – WC1-10-001

12 x 10" WHEELS – CAPACITY 3,500 LBS. – DECK HT. 14 1/4"			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-023	30 x 60	280	Rear Wheel Size – 12 x 3 1/2"
52-001-024	36 x 60	300	Rear Wheel No. – WC1-12-004
52-001-025	36 x 72	325	Caster Wheel Size – 10 x 2 1/2" Caster No. – C52-10-105 Caster Wheel No. – WC1-10-001

12 x 10" WHEELS – CAPACITY 4,000 LBS. – DECK HT. 14 1/4"			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-026	36 x 60	400	Rear Wheel Size – 12 x 3 1/2"
52-001-027	36 x 72	425	Rear Wheel No. – WC1-12-009
52-001-028	36 x 90	460	Caster Wheel Size – 10 x 2 1/2" Caster No. – C52-10-105 Caster Wheel No. – WC1-10-001

12 x 10" WHEELS – CAPACITY 5,000 LBS. – DECK HT. 14 1/4"			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-029	36 x 60	445	Rear Wheel Size – 12 x 4"
52-001-030	36 x 72	470	Rear Wheel No. – WC1-12-011
52-001-031	36 x 96	500	Caster Wheel Size – 10 x 3" Caster No. – C60-10-101 Caster Wheel No. – WC1-10-004

12 x 10" WHEELS – CAPACITY 6,000 LBS. – DECK HT. 14 1/4"			
Numbers	Deck Size	Approx. Wt. Lbs.	Running Gear
52-001-032	36 x 60	455	Rear Wheel Size – 12 x 5"
52-001-033	36 x 72	480	Rear Wheel No. – WC1-12-012
52-001-034	36 x 96	545	Caster Wheel Size – 10 x 3" Caster No. – C60-10-101 Caster Wheel No. – WC1-10-004

Custom Material Handling Equipment

These photos are representative samples of various custom design solutions that we have developed for our customers. Nutting has provided products for safer and more efficient material handling to companies in most major market segments. If you would like more information please visit our website at www.acconutting.com or contact us at 1-800-533-0337, for a more detailed custom brochure.



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LOUDEN® TRAMBEAM®

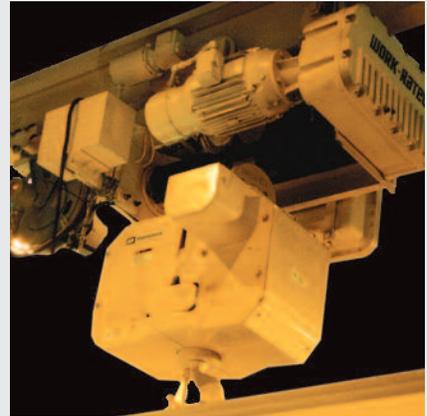
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