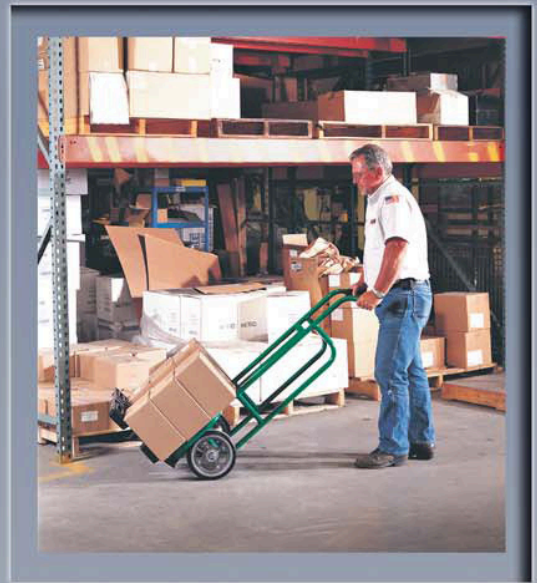


Material Handling Solutions

Hand Trucks for all your handling needs.

- *Drum Trucks*
- *Distribution Trucks*
- *Specialty Trucks*
- *Waste & Chip Trucks*
- *Cage & Utility Trucks*
- *Work Tables*
- *Office Trucks*



2001 South Highway 61 • Lake City, MN 55041
Ph: (800)328-1480 or (651)345-3386 Fx: (651)345-3606
valleycraft.com customer@valleycraft.com

Drum Trucks

Valley Craft's line of drum handling trucks is the answer to safe and effective manual transport and handling of drum inventories, and is available in a variety of styles to accommodate virtually any need. Choose from 2- and 4-wheel models. Both provide complete operator control and easy maneuverability on flat surfaces, ramps and inclines. And all Valley Craft drum trucks feature our EZY-Tilt™ design, making break-over of even the heaviest loads incredibly simple.



2-Wheel EZY-Rol™ Automatic Drum Trucks feature Valley Craft's exclusive EZY-Tilt™ design and spring-loaded chime hook so the operator never has to touch the drum. Choice of steel or aluminum. Shoes adjust to handle 30- and 55-gal. drums up to 1000 lbs. Available with optional hand brakes for added safety. Replaceable wheels, shoes and axles available. Five chime hook and three wheel options available.



4-Wheel EZY-Rol™ Automatic Drum Trucks are available in steel or spark resistant aluminum and feature Valley Craft's exclusive EZY-Tilt™ design and spring-loaded chime hooks. Operator never has to touch the drum. Trucks handle 30- and 55-gal. drums up to 1000 lbs. Available with optional hand brakes. Models feature replaceable wheels, shoes and axles. Five chime hook and three wheel options available.

2-Wheel Steel, Automatic Chime

Model	Tires	Prod Wt
F81600A9	Pneumatic	67 lbs.
F82025A4	Pneum. w/brake	78 lbs.
F81735A7	Solid	70 lbs.
F82150A1	Solid w/brake	78 lbs.
F81895A3	Mold-On	66 lbs.

4-Wheel Steel, Automatic Chime

Model	Tires	Prod Wt
F82375A0	Pneumatic	84 lbs.
F83160A7	Pneum. w/brake	89 lbs.
F82895A1	Solid	80 lbs.
F83450A6	Solid w/brake	83 lbs.
F82845A2	Mold-On	82 lbs.

2-Wheel Aluminum, Auto Chime

Model	Tires	Prod Wt
F81500A0	Pneumatic	45 lbs.
F81925A7	Pneum. w/brake	50 lbs.
F81625A0	Solid	50 lbs.
F82050A2	Solid w/brake	55 lbs.
F81770A3	Mold-On	55 lbs.

4-Wheel Aluminum, Auto Chime

Model	Tires	Prod Wt
F82175A2	Pneumatic	49 lbs.
F82960A1	Pneum. w/brake	54 lbs.
F82425A0	Solid	48 lbs.
F83210A7	Solid w/brake	52 lbs.
F82645A4	Mold-On	50 lbs.

Endorsed by insurance companies and safety engineers

Replaceable shoes are welded to a 12"-long shaft which is inserted into the truck frame for extra strength. Shoe size: 1/2" thick x 3" wide x 5 1/2" long.

Our exclusive, automatic, spring-loaded chime hooks are an essential part of Valley Craft's EZY-Tilt™ design. Loading and unloading is as easy as 1 2 3, and the operator never has to touch the drum.



1. Place shoes securely against base of drum.



2. Tip frame against drum to engage hook.



3. Break over load and rest on all four wheels.



Optional Chime Hooks:

Spring-loaded automatic chime hooks are unique to Valley Craft drum trucks and offer drum handlers a safer and easier alternative. All drum trucks feature a standard chime hook. However, hooks come available in a variety of styles for effective handling of almost any type of drum.

Standard Chime Hook:



Spring-loaded hook automatically engages drum rim quickly and easily for safe loading & unloading. Comes standard on all drum trucks.

Plastic Drum Chime Hook:



Designed to drop over the bung hole projection on plastic drums. Also handles standard drums. May be used on aluminum frame hand trucks.

Cable Hoop Chime Hook:



For drums without a chime. A cable on the standard chime wraps around drum and secures it to the truck.

Fiber Drum Chime Hook:



An extension of the standard chime hook allows it to reach 1" further and hook the rim of fiber drums. Also handles standard drums.

Locking Cover Chime Hook:



Longer reach is offered to handle drums with locking covers. Handles standard drums and may be used on aluminum trucks.

NOTE: When ordering optional chime hooks, add the following letters to the model number:

P = Plastic Drum Hook
L = Locking Cover Hook

F = Fiber Drum Hook
C = Cable Hoop Hook

Tire Options:



Pneumatic Tire
12 x 3 1/2"
Disassembles to replace tire and tube.

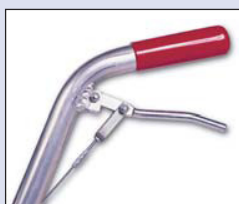


Molded-On Tire
10 x 2 1/2"
Brakes not available with this wheel.



Solid Rubber Tire
10 x 2 1/2"
Standard tire on all drum trucks.

Optional Braking System:



Our unique braking system features a simple hand lever that operates brake bands equally on both load-carrying wheels, providing a safer and more efficient way to move heavy loads. These brakes give the operator complete control on ramps and inclines, and keep the wheels stationary while breaking over loads. Not available with molded-on solid rubber tires.



Made in the U.S.A.

Distribution Trucks

Standard Platform Trucks:

EZY-ROL™ lightweight, non-corrosive aluminum platform trucks are constructed for versatility and reliability. These trucks offer operators multifaceted opportunities for increased efficiency, including hefty handling capacities, a variety of options and standard or quick-turn wheel patterns.



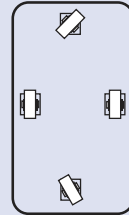
Hand brake model

The diamond treadplate deck on the EZY-Rol™ Platform Truck and handle with two crossbars effectively prevent slipping and stabilize the load. The handle is constructed of steel tubing and can be inserted at either end of the truck. Platform trucks are also available with exclusive two-wheel hand brakes for ultimate control. Solid rubber casters are recommended mainly for use on smooth, hard surfaces. **All models ship via UPS except brake models which come fully assembled.**

Standard steering wheel pattern is designed for ease and stability when handling uneven, bulky loads.



Quick-turn wheel pattern allows the truck to turn inside itself for maneuverability in tight areas, and easily tilts to unload.



Standard Non-Tilt Platform Truck				
Model	Platform	Tires	Capacity	
F8 3710 A2	24" x 36"	6" x 2"	1600 lbs	
F8 3712 A0	24" x 48"	6" x 2"	1600 lbs	
F8 3713 A9	24" x 60"	6" x 2"	1600 lbs	
F8 3715 A7	30" x 48"	6" x 2"	1600 lbs	
F8 3716 A6	30" x 60"	6" x 2"	1600 lbs	
F8 3730 A8	24" x 36"	8" x 2"	2000 lbs	
F8 3732 A6	24" x 48"	8" x 2"	2000 lbs	
F8 3733 A5	24" x 60"	8" x 2"	2000 lbs	
F8 3735 A3	30" x 48"	8" x 2"	2000 lbs	
F8 3736 A2	30" x 60"	8" x 2"	2000 lbs	
Brake Models				
F8 3737 A1	30" x 60"	10" x 2" solid	2000 lbs	
F8 3738 A0	30" x 60"	12" x 2" air	2000 lbs	

Quick-Turn Tilt Platform Truck				
Model	Platform	Tires	Capacity	
F8 3720 A0	24" x 36"	6" x 2"	1600 lbs	
F8 3722 A8	24" x 48"	6" x 2"	1600 lbs	
F8 3723 A7	24" x 60"	6" x 2"	1600 lbs	
F8 3725 A5	30" x 48"	6" x 2"	1600 lbs	
F8 3726 A4	30" x 60"	6" x 2"	1600 lbs	
F8 3740 A6	24" x 36"	8" x 2"	2000 lbs	
F8 3742 A4	24" x 48"	8" x 2"	2000 lbs	
F8 3743 A3	24" x 60"	8" x 2"	2000 lbs	
F8 3745 A1	30" x 48"	8" x 2"	2000 lbs	
F8 3746 A0	30" x 60"	8" x 2"	2000 lbs	

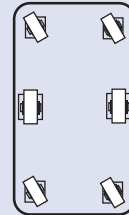
- All-welded, aluminum, channel frame with diamond treadplate deck
- Lightweight, non-corrosive aluminum construction supports up to 2,000 lbs.
- 6" or 8" solid rubber casters

Ergo-Cart:



The up-front operator position of the ErgoCart™ provides benefits not available on traditional platform trucks. Improved visibility allows for less chance of accidents while emerging from aisles or turning corners, and the braking system adds safety. The H handle offers maximum mobility and allows the operator to quickly move in and out of the operating position to manage the load in congested areas. The 6-wheel design allows easy turning within cart's own radius, and the two-gate body design allows the cart to be piled higher while the up front position increases operating speed and safety.

Six-Wheel design, four rotating casters and two fixed center casters, allows easy turning within cart's own radius



- Ergonomically-designed, up-front operator position offers improved visibility
- H-style handle allows for quick and safe operation in congested areas
- 2000-lb. capacity
- Complete with braking system
- 6-wheel design allows cart to turn on its own radius
- 2-gate design increases cargo height allowance
- Safety & ease-of-use built in

Multi-Use Platform Truck				
Model	Platform	Tires	Capacity	
F8 4999 A4	30" x 60"	(4)8" (2)10"	2000 lbs	



Distribution Trucks

Built to handle heavy, cumbersome loads and crafted to last through years of rugged use. Valley Craft's distribution line is backed by our quality guarantee to ensure you of a superior product with maximum capability.



Standard twin-handle beverage trucks have a tapered frame with twin handles and are available with a flat back or curved back bands for cylinder handling. Capacity is 10 cases, two half barrels or one CO₂ cylinder. Aluminum tubing construction is lightweight and easy to handle. Heavy-duty, 8"-deep and 10"-deep steel shoes are standard. Optional hand brakes provide control over heavy loads for safer transport on ramps, stairs and over curbsides.

Curved Back Beverage Truck				
Model	Dimensions	Shoe	Tires	Cap.
F8 3880 A6	51"H x 20 1/2"W	8" x 16"	Premium Pneum	600 lbs
F8 3881 A5	51"H x 20 1/2"W	10" x 16"	Premium Pneum	600 lbs
F8 3970 A7	51"H x 19"W	8" x 16"	Premium w/brakes	600 lbs
F8 3971 A6	51"H x 19"W	10" x 16"	Premium w/brakes	600 lbs
Flat Back Beverage Truck				
F8 3937 A9	51"H x 20 1/2"W	8" x 16"	Premium Pneum	600 lbs
F8 3947 A7	51"H x 20 1/2"W	10" x 16"	Premium Pneum	600 lbs
F8 3941 A3	51"H x 20 1/2"W	8" x 16"	Prem. w/fenders	600 lbs
F8 3944 A0	51"H x 20 1/2"W	10" x 16"	Prem. w/fenders	600 lbs



Loop-handle utility trucks are similar to standard beverage trucks and easily maneuver with just one hand for maximum versatility. Aluminum tubing construction is lightweight and easy to handle. Features heavy-duty, 8"-deep, steel shoe. Replaceable steel axle is protected by a sturdy housing and rolls smoothly on maintenance-free, sealed bearings. Oversized skidrails are protected by replaceable steel guards. Standard shoe size is 8" x 16". Truck measures 51"H x 20 1/2"W and rolls easily over virtually any surface on premium pneumatic tires.
Item no. F8 4335 A5, 600-lb. capacity



Standard utility trucks have a large, functional frame for moving materials of all types, both in plant and on deliveries. Frame has curved back bands and twin handles. Aluminum tubing construction is lightweight and easy to handle. 1 1/8" O.D. steel tubing frames are also available for long-lasting, heavy-duty use. All joints are form-fitted for maximum strength and durability. Steel axle is replaceable. Standard shoe size is 10" x 19". Truck measures 51"H x 23"W and rolls easily over virtually any surface on premium pneumatic tires.
Item no. F8 4066 A0, 600-lb. capacity



Case trucks are the same width as a beverage case and conveniently fit into tightly stacked rows of cased goods. The aluminum frame has a long straight design to handle cases stacked six high. Heavy-duty, 8"-deep, steel shoe is standard. Replaceable steel axle is protected by a sturdy housing and rolls smoothly on maintenance-free, sealed bearings. Oversized skidrails are protected by replaceable steel guards. Standard shoe size is 8" x 16". Truck measures 51"H x 19 1/2"W and rolls easily over virtually any surface on premium pneumatic tires.
Item no. F8 4580 A7, 600-lb. capacity



Trayless 12-pack delivery trucks have an extra wide frame to securely handle bulky trayless beverage packs, and its light weight aluminum frame makes it easy to transport. Standard shoe size is 8" x 16". Truck measures 51"H x 19 1/2"W and rolls easily over virtually any surface on premium pneumatic tires. Oversized skidrails are protected by replaceable steel guards.
Item no. F8 1797 A2, 600-lb. capacity

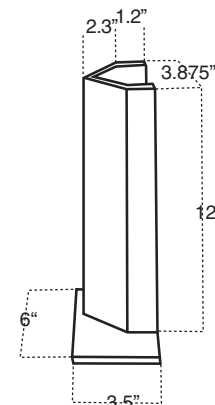
Post Protectors



Universal Post Protectors:

As the name implies, the Universal Post Protector is designed to protect almost any industrial racking system on the market. Heavy-duty 1/4" steel makes the Post Protector virtually indestructible. It will add years to the life of your existing racks by protecting the posts from accidental denting and marring. Includes hardware for installation. Measures 6"W x 7 1/4"D.

Post Protector			
Model	Height	Color	Prod. Wt.
F8 5060 A3	18"	Safety Yellow	10 lbs
F8 5061 A2	12"	Safety Yellow	8 lbs
F8 5062 A1	24"	Safety Yellow	12 lbs



Specialty Trucks

EZY-Tilt™ mini-pallet handling trucks make bag handling easier than ever before. The patented EZY-Tilt™ design reduces handling of cargo and eliminates damaged bags. Simply slide the angled truck forks under the load, tilt forward to lock forks in place and break-over the load.



EZY-Tilt™ Pallet Trucks are constructed of rugged 14-gauge, 1¹/₈" O.D. steel tubing with form-fitted joints and solid welds, with reinforcement intentionally placed at the points of greatest stress. Steel, double-forked shoe locks into position automatically and is easily released by tripping a foot lever. Forks are available in two standard lengths. 1" steel axle is encased in a protective housing. Available with optional hand brakes. Replaceable parts include shoes, axles, wheels and tires for easy

service and longer life. Optional aluminum frame is lighter than its steel counterpart, but just as reliable. Constructed of 1⁵/₁₆", spark-resistant tubing, aluminum is recommended for services when the truck must be transported, and for use around corrosive materials. 1000-lb. capacity.

Standard 2-Wheel, Steel Frame			
Model	Frame H x W	Shoe	Tires
F8 4731 A5	48 x 14 ¹ / ₂ "	11"	Pneumatic
F8 4738 A8	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic
F8 4878 A8	48 x 14 ¹ / ₂ "	11"	Pneumatic w/Brakes
F8 4879 A7	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic w/Brakes
F8 4760 A9	48 x 14 ¹ / ₂ "	11"	Solid
F8 4776 A1	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid
F8 4882 A2	48 x 14 ¹ / ₂ "	11"	Solid w/Brake
F8 4883 A1	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid w/Brake
F8 4790 A3	48 x 14 ¹ / ₂ "	11"	Mold-On
F8 4793 A0	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Mold-On

Standard 2-Wheel, Aluminum Frame			
Model	Frame H x W	Shoe	Tires
F8 4725 A3	48 x 14 ¹ / ₂ "	11"	Pneumatic
F8 4727 A1	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic
F8 4876 A0	48 x 14 ¹ / ₂ "	11"	Pneumatic w/Brakes
F8 4877 A9	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic w/Brakes
F8 4745 A9	48 x 14 ¹ / ₂ "	11"	Solid
F8 4753 A8	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid
F8 4880 A4	48 x 14 ¹ / ₂ "	11"	Solid w/Brake
F8 4892 A0	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid w/Brake
F8 4797 A6	48 x 14 ¹ / ₂ "	11"	Mold-On
F8 4752 A9	48 x 14 ¹ / ₂ "	13 ³ / ₄ "	Mold-On



Optional Deep Frame Pallet Truck has a 6" longer frame and 19" skid rails to prevent truck from falling back on operator. Features 14-ga., 1¹/₈" O.D. steel tubing with form-fitted joints and solid welds, or 1⁵/₁₆", spark-resistant aluminum tubing. Available with optional hand brakes. 1000-lb. capacity.

Deep Frame, Steel			
Model	Frame H x W	Shoe	Tires
F8 4907 A3	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic
F8 4940 A2	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic w/Brakes
F8 4910 A8	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid
F8 4944 A8	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid w/Brake
F8 4911 A7	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Mold-On

Deep Frame, Aluminum			
Model	Frame H x W	Shoe	Tires
F8 4906 A4	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic
F8 4908 A2	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Solid
F8 4938 A6	54 x 14 ¹ / ₂ "	13 ³ / ₄ "	Pneumatic w/Brakes



4-Wheel Steel Pallet Truck feature a set of 6" swivel casters mounted on extended skid rails, allowing the truck to carry the entire weight of the load. The rear wheels fix the angle at which the frame is balanced, so these trucks are recommended for use on flat surfaces or inclines of no more than 10 degrees and with loads that are not extremely deep in relation to the height. Features 13³/₄" shoe and 10" solid tires. Frame measures 48 x 14¹/₂". Constructed of 14-gauge, 1¹/₈" O.D. steel tubing. Replaceable parts include shoes, axles, wheels and tires for easy service and longer life.
Item no. F8 4813 A6, 1000-lb. capacity.



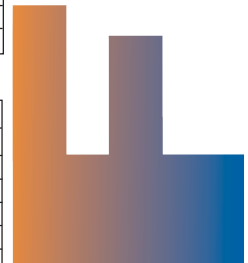
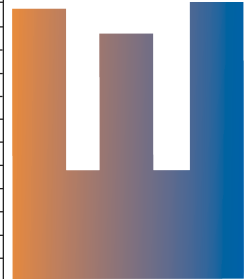
Plastic Pallets designed especially for EZY-Tilt™ Pallet Trucks, come in two different sizes with a stringer height of 1¹/₂" to meet your various handling needs. Pallets are black in color and easily handle up to 800 lbs. Sold in bundles of 25.
Item Z8 4976 A3: 12" x 24" Item Z8 4978 A1: 15" x 24"



Deep Frame Bag & Box Trucks features a set of 6" swivel casters mounted on extended skid rails, allowing the truck to carry the entire weight of the load on the 10" rugged, steel shoe. Choose from 14-gauge, 1¹/₈" O.D. steel tubing frame with form-fitted joints, or 1⁵/₁₆", spark-resistant aluminum frame. Available with optional hand brakes.

Four-Wheel, Steel			
Model	Frame H x W	Shoe	Tires
F8 4808 A3	54 x 14 ¹ / ₂ "	10x19"	Solid
F8 4825 A2	54 x 14 ¹ / ₂ "	10x19"	Solid w/Brake

Four-Wheel, Aluminum			
Model	Frame H x W	Shoe	Tires
F8 4800 A1	54 x 14 ¹ / ₂ "	10x19"	Solid
F8 4820 A7	54 x 14 ¹ / ₂ "	10x19"	Solid w/Brake



Specialty Trucks

EZY-ROL™ and EZY-Tilt™ brand heavy-duty specialty trucks are known for their long-lived strength and employability. Their individual design and superior workmanship make specialty applications safe and simple.



Spark-resistant aluminum cylinder trucks for safe, efficient handling of pressurized tanks. Choose the heavy-duty single frame for cylinders 9" in diameter, or the multi-tank frame that fits over the regular box frame for use with most standard size cylinders. Balanced frames roll easily on 12" x 3 1/2", fully-pneumatic tires and feature hand brakes for added safety. Multi-tank frame is available with and without brakes. 1" steel axle is enclosed in protective housing with sealed bearings. Trucks are constructed of 1 5/16" O.D. aluminum tubing with notched joints and solid welds. 600-lb. capacity.

Model	Dimensions	Shoe Size
Single Cylinder Aluminum Frame		
F8 1238 A9	49"H x 20"W	4" x 11 1/2"S
F8 1303 A9	49"H x 23"W	7" x 14 1/2"S
Two-Cylinder Aluminum Frame		
F8 6065 A6	50"H x 22"W	10" x 19"A
F8 6070 A9	50"H x 22"W w/o brake	10" x 19"A



EZY-Tilt™ Appliance Trucks are designed to move heavy loads with confidence and safety. All-welded frames of 1 1/16" O.D. aluminum tubing are reinforced with solid welded joints. 15-foot nylon strap with positive ratchet tightener holds load securely in place. Strapping attachment moves vertically on the mounting bar to adjust to any load size, and is equipped with a guide to eliminate twisting. Replaceable steel axle is protected by sturdy aluminum housing and sealed bearings. Replaceable steel skids protect the frame and padded rails protect the finished surface of the load. Flexible-belt stair climbers allow easy movement up and down stairs without damage to stairs or cargo. Belts roll smoothly on plastic rollers. Standard shoe size is 5" x 23". Truck measures 54"H x 23"W overall.

Item no. **F8 1089 A9**, 600-lb. capacity.



Valley Craft's Heavy Duty Vending Cart is specially designed for the handling and transport of vending machines up to 1200 lbs. All-aluminum cart features tubular welded frame with curved back and added bracing. Drop-down leg system makes transporting extra heavy, bulky loads safe and easy. Truck measures 70"H x 26 5/8"W. Breakover effort reduced by 50% with 12" foam-filled tires with roller bearings for effortless handling of heavy loads, proper clearance through doorways, and easy transport over curbsides. Wheels retract into truck frame for easy handling while unloaded and for compact storage. 3/16" steel reinforced shoe measures 12" x 22". Includes swivel ratchet with nylon strap.

Item no. **F8 6181 A5**, 1200-lb. cap.



The Multi-Use Cart makes transferring heavy transmission cases, engines and cumbersome parts bins a safe and efficient task. Add safety to your workplace and incorporate this heavy duty transmission case truck within your distribution center, on your semis and inside your garage area. There are a variety of attachments available for multi-purpose use. Order the frame with the desired tires, and choose from heavy-wall 2" sq. adjustable steel tube forks or flat forks.

Model	Description	Dimensions
F8 6182 A4	Frame w/mold-on tires	53 1/8"H x 24"W
F8 5882 A3	Frame w/Never Flat tires	53 1/8" H x 24"W
F8 5261 A0	Flat Forks	18 3/8" L x 4"W
F8 5264 A7	Transmission Forks	18 3/4" L x 2"H x 2"W



Flat Forks



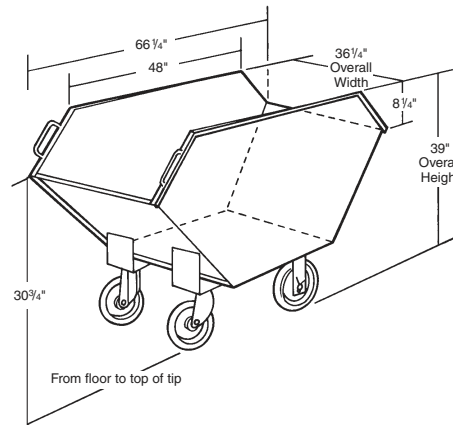
Transmission Forks

- One-person handling for increased safety with heavy loads
- Constructed of heavy duty 1 1/4" x 12-ga. wall tube frame
- Balanced for maneuverability through congested areas
- Inside fork adjustment range measures 0 - 11 1/2"
- Rolls on 10" x 2.5" mold-on wheels, or 10" Never-Flat™ wheels
- Handles up to 800 lbs.

The name means quality. EZY-ROL™ brand tilt trucks are manufactured to handle bulky loads with stability and ease. The tapered end style of these uniquely designed units make them adaptable to a variety of material handling needs.



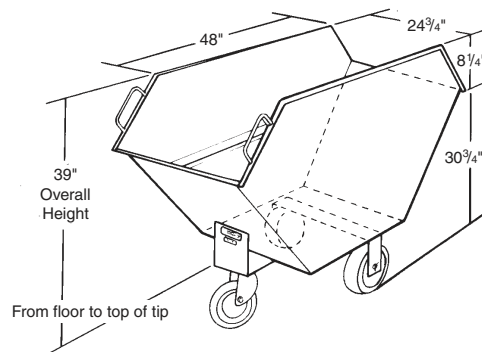
4-Wheel Dual Tapered Tilt Trucks are constructed of 14-ga. steel with leak-proof solid welds on the seams for long-lasting, dependable service. The running gear consists of two fixed casters reinforced by steel tubing, and two swivel steering casters. Tapered ends allow tilt truck to adapt to virtually any material handling situation, and provide for safe and easy loading and unloading. Hemmed lip around the top edge of the truck provides reinforcement with bulky loads, and steel handles aid in maneuvering trucks. Rolls on 8" molded-on solid casters.



4-Wheel Dual-Tapered End Style			
2 fixed casters, 2 rear swivel steering casters			
Model	Dimensions	Tires	Capacity
F8 5142 A5	39H" x 68L" x 30W"	Mold-On	14.3 cu. ft. / 2000 lbs.
F8 5161 A1	39H" x 68L" x 36W"	Mold-On	17.2 cu. ft. / 2000 lbs.



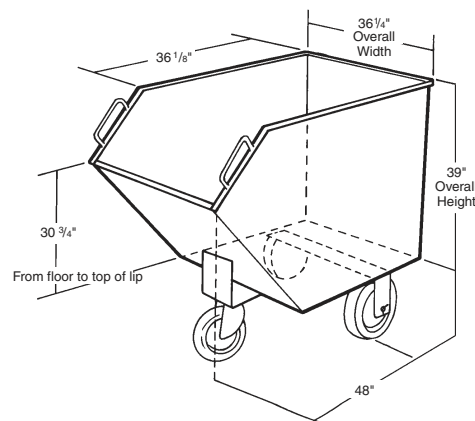
3-Wheel Dual Tapered Tilt Trucks roll on two axle-mounted wheels with ball bearings and one rear swivel caster with roller bearings. Truck is constructed of 14-ga. steel with leak-proof solid welds on the seams. Tapered ends allow tilt truck to adapt to virtually any material handling situation, and provide for safe and easy loading and unloading. Hemmed lip around the top edge of the truck provides reinforcement with bulky loads, and steel handles aid in maneuvering trucks. Rolls on 8" molded-on solid casters.



3-Wheel Dual-Tapered End Style			
2 fixed casters, 1 rear swivel steering caster			
Model	Dimensions	Tires	Capacity
F8 5096 A1	39H" x 68L" x 24W"	Mold-On	11.2 cu. ft. / 1500 lbs.



3-Wheel Tapered Tilt Trucks roll on two axle-mounted wheels with ball bearings and one swivel caster with roller bearings mounted at either the tapered end of truck or flat end. Truck is constructed of 14-ga. steel with leak-proof solid welds on the seams. Tapered ends allow tilt truck to adapt to virtually any material handling situation, and provide for safe and easy loading and unloading. Hemmed lip around the top edge of the truck provides reinforcement with bulky loads, and steel handles aid in maneuvering trucks. Rolls on 8" molded-on solid casters.



3-Wheel Single-Tapered End Style			
2 fixed casters, 1 rear swivel on tapered end			
Model	Dimensions	Tires	Capacity
F8 5056 A9	39H" x 48L" x 24W"	Mold-On	9 cu. ft. / 1000 lbs.
2 fixed casters, 1 front swivel on flat end			
F8 5057 A8	39H" x 48L" x 24W"	Mold-On	9 cu. ft. / 1000 lbs.



Made in the U.S.A.

VALLEYCRAFT