



BE A PRO

2019 PROFESSIONAL PRODUCTS CATALOG

Toter®
Built for Extremes®



3-Step System Solution

By eliminating manual lifting and dumping, you can help reduce workplace injuries and the associated costs.



\$60,618 employer
cost per claim*

Top 4 Industries with Workers' Comp Claims



Construction



Service-related



Healthcare



Material moving



Average work days lost due
to workplace injury**

1.

Collect

Load your cart



2.

Transport

Mechanical dump
& towing



3.

Dispose

Automated lift



BE AWARE: The above depictions are for illustrative purposes only and are not substitutes for or recommendations of safe workplace practices. Any piece of equipment can be dangerous, even deadly, if not used properly. Become familiar with the proper use of these Toter® products and the safe operation of any accessories or related equipment and vehicles. Always inspect any piece of equipment before using it and DO NOT USE if anything cannot be safely corrected as severe injury could result. Common sense, awareness of surroundings, and caution for the circumstances are best known by the operator – be alert to what you are doing!

*<https://www.osha.gov/dcsp/smallbusiness/safetypays/estimator.html>

**Source: U.S. Bureau of Labor Statistics, 2015

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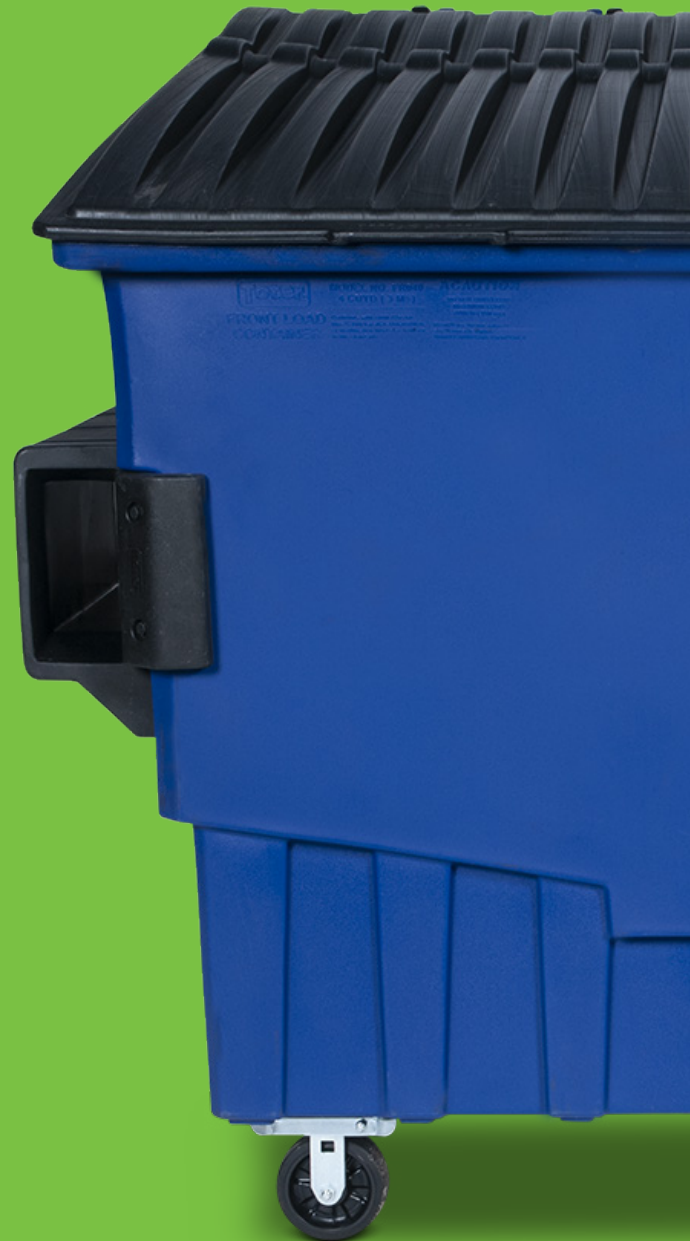
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How Advanced Rotational Molding™ Makes Toter Carts Superior

Toter's engineers and designers developed a revolutionary breakthrough in rotational molding known as Advanced Rotational Molding™ to create the toughest carts that outlast the competition.

The process eliminates weakness, brittleness, and poor impact resistance associated with injection-molded plastic products. Toter's Advanced Rotational Molding™ process creates a stronger cart that is built for toughness and maximum impact resistance. Toter products are built to keep working after others fail. That's why there's no two wheel cart that's built to last like a Toter.

Advantages of Advanced Rotational Molding:

- Superior toughness and durability
- Single-piece product design – no seams
- Consistent wall thickness
- Stress-free, zero-pressure product
- Unique design and structural capabilities like Rugged Rim®, sealed stop bar journals, and granite finish
- UV stable
- Custom colors
- Corrosion- and chemical-resistant
- Ability to mold in graphics



Scan for video.



Organics

CARTS



Two Wheel Carts

Toter two wheel carts are perfect for the collection, transportation and disposal of waste and recycling for industrial, commercial, and institutional environments. The Advanced Rotational Molding™ manufacturing process provides superior product durability and long-lasting service life. They stand up to just about anything that's tossed in them - or at them. Quiet-cap wheels reduce noise when moving carts. Toter carts are also compatible with mechanical lifters to help reduce workplace injuries.

Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
ANA32*	32 Gallons	24.0" x 19.8" x 40.0"	6"	112 lbs. / 50.8 kg
ANA48*	48 Gallons	28.8" x 23.5" x 37.5"	10"	168 lbs. / 76.2 kg
ANA64*	64 Gallons	31.8" x 24.3" x 41.8"	10"	224 lbs. / 101.6 kg
ANA96*	96 Gallons	35.8" x 29.8" x 43.3"	10"	335 lbs. / 152.0 kg

*Quickship



Caster Carts

Toter caster carts are ideal for maneuvering the heaviest of loads. Added caster wheels eliminate the need to tilt the cart to roll, helping stabilize heavy loads.

Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
ACC32*	32 Gallons	24.0" x 19.8" x 40.0"	Wheel 6" / Caster 3.5"	112 lbs. / 50.8 kg
ACC64*	64 Gallons	31.8" x 24.3" x 44.4"	Wheel 10" / Caster 4"	224 lbs. / 101.6 kg
ACC96*	96 Gallons	35.8" x 29.8" x 46.0"	Wheel 10" / Caster 4"	335 lbs. / 152.0 kg

*Quickship



Organics Carts

Toter two wheel and caster carts are specifically designed to withstand the added burden of collecting heavy, wet organic waste. Carts are designed to contain wet waste with a molded, sealed stop-bar that prevents leakage.

Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
ONA24	24 Gallons	23.5" x 19.8" x 34.5"	8"	150 lbs. / 68.0 kg
ONG32 †	32 Gallons	24.0" x 19.8" x 37.5"	8"	200 lbs. / 90.7 kg
ONA32	32 Gallons	24.0" x 19.8" x 37.5"	8"	200 lbs. / 90.7 kg
ONA48	48 Gallons	28.8" x 23.5" x 37.5"	10"	300 lbs. / 136.0 kg
ONA64	64 Gallons	31.8" x 24.3" x 41.8"	10"	400 lbs. / 181.4 kg
ONG64 †	64 Gallons	32.0" x 24.3" x 41.8"	10"	400 lbs. / 181.4 kg
ACG32* †	32 Gallons	24.0" x 19.8" x 40.0"	Wheel 6" / Caster 3.5"	200 lbs. / 90.7 kg
ACO32	32 Gallons	24.0" x 19.8" x 40.0"	Wheel 6" / Caster 3.5"	200 lbs. / 90.7 kg
ACO64	64 Gallons	31.8" x 24.3" x 44.4"	Wheel 10" / Caster 4"	400 lbs. / 181.4 kg
ACG64* †	64 Gallons	32.0" x 24.3" x 44.3"	Wheel 10" / Caster 4"	400 lbs. / 181.4 kg

*Quickship

†Gasketed lid and thumb turn latch



BIOHAZARD
UN 3291, Regulated Medical
Waste, n.o.s., 6.2, PG II

Medical Waste

CARTS

Medical Waste Carts

Toter's latching medical waste carts are designed specifically for the healthcare industry, and provide a safe, secure method for collecting, moving, and disposing of regulated medical waste. They feature smooth interior walls that are simple to clean and disinfect, and are available in multiple sizes, with or without caster wheels. Caster medical waste carts are great for heavier loads since the caster wheels eliminate the need to tilt the cart to roll it and help stabilize heavier loads.



Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
RMN32	32 Gallons	24.0" x 19.8" x 40.0"	8"	112 lbs. / 50.8 kg
RMC32*	32 Gallons	24.0" x 19.8" x 40.0"	Wheel 6" / Caster 3.5"	112 lbs. / 50.8 kg
RMN64*	64 Gallons	32.0" x 24.3" x 41.8"	10"	150 lbs. / 68.0 kg
RMC64*	64 Gallons	32.0" x 24.3" x 44.3"	Wheel 10" / Caster 4"	150 lbs. / 68.0 kg
RMN96*	96 Gallons	36.0" x 29.8" x 43.3"	10"	225 lbs. / 102 kg
RMC96*	96 Gallons	36.0" x 29.8" x 46.0"	Wheel 10" / Caster 4"	225 lbs. / 102 kg

*Quickship

Secure Document Management Carts

Toter's document management carts are designed specifically for protecting some of an organization's most valuable assets – its confidential materials. Businesses must ensure that sensitive or confidential documents and private information are protected from misuse, identity theft, and loss, and Toter's document management carts are a great solution. Locking lids keep confidential documents securely contained.



Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
CDA32	32 Gallons	24.0" x 19.8" x 37.5"	8"	112 lbs. / 50.8 kg
CDC32	32 Gallons	24.0" x 19.8" x 40.0"	Wheel 6" / Caster 3.5"	112 lbs. / 50.8 kg
CDA64	64 Gallons	32.0" x 24.3" x 42.0"	10"	224 lbs. / 101.6 kg
CDC64*	64 Gallons	32.0" x 24.3" x 44.5"	Wheel 10" / Caster 4"	224 lbs. / 101.6 kg
CDA96	96 Gallons	36.0" x 29.8" x 43.5"	10"	335 lbs. / 152.0 kg
CDC96*	96 Gallons	36.0" x 29.8" x 46.1"	Wheel 10" / Caster 4"	335 lbs. / 152.0 kg

*Quickship

Bear-Tough Carts

With a bear-resistant lock, double-walled lid and steel-reinforced rim, Toter® Bear-Tough garbage cans stand up to the toughest bears. Toter's Bear-Tough garbage cans are strong enough to withstand repeated clawing and chewing.



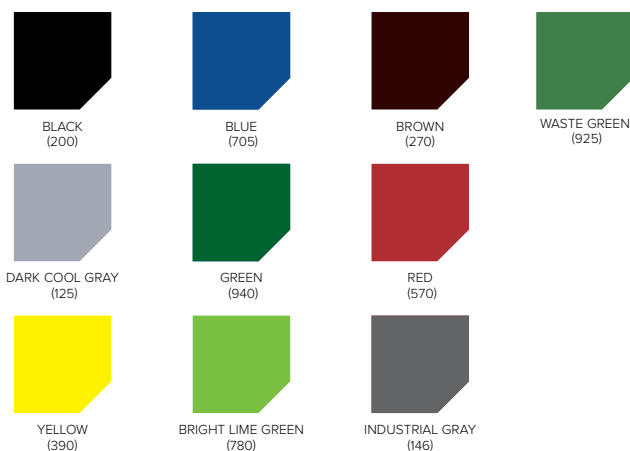
Part	Size	Dimensions (L x W x H)	Wheel Size	Load Rating
79B32	32 Gallons	24.0" x 19.8" x 37.5"	8"	112 lbs. / 50.8 kg
79B64*	64 Gallons	31.5" x 24.75" x 42.3"	10"	224 lbs. / 101.6 kg
79B96*	96 Gallons	35.5" x 30.3" x 43.8"	10"	335 lbs. / 152.0 kg

*Quickship

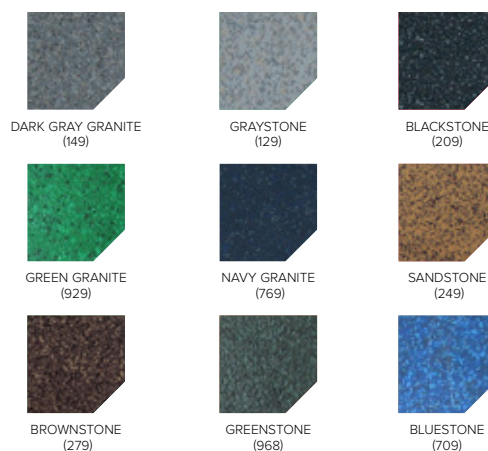
Standard color: Blackstone

COLORS

Solid Colors



Granite Colors



Colors and textures shown are as accurate as printing allows. Actual product colors and textures are subject to variation from printed sample.

	Black (200)	Blue (705)	Waste Green (925)	Industrial Gray (146)	Bright Lime Green (780)	Red (570)	Brownstone (279)	Graystone (129)	Blackstone (209)	Sandstone (249)	Bluestone (709)	Dark Gray Granite (149)	Brown (270)	Greenstone (968)
Litter containers	▲		●					■	▲	▲	▲		●	▲
Tilt trucks	▲	■	●	■					■				●	
Round Cans	▲	▲	●						▲			■	●	■
Two wheel carts	▲	■	●				■	■	■				●	■
Caster carts	▲	■	●				▲	■	■				●	▲
Organics carts			●		■								●	
Medical carts			●			■							●	
Cube/mobile trucks	▲	■	●	■					■				●	
Doc. management			●					■					●	
Slimlines		■	●					■	▲	▲			●	▲
FELs	●	●	●							●	●		●	

- Quickship; most popular items available for immediate shipment (up to 15 units). More than 15 units will be standard delivery.
- ▲ Standard colors; minimum order quantity – 15
- Standard colors; minimum order quantity – 1

Colors that are not listed under each product category are considered custom, are sold at a 20% upcharge, and require a minimum order quantity of 30.

OPTIONS

Injection-Molded Lids



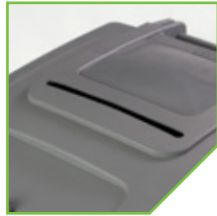
Standard Lid



Padlock Hasp Lock Lid



5" Can Cutout with or without rubber collar



Lid with Paper Slot

Roto-Molded Lids



Latching Medical Waste Lid



Locking Confidential Document Lid



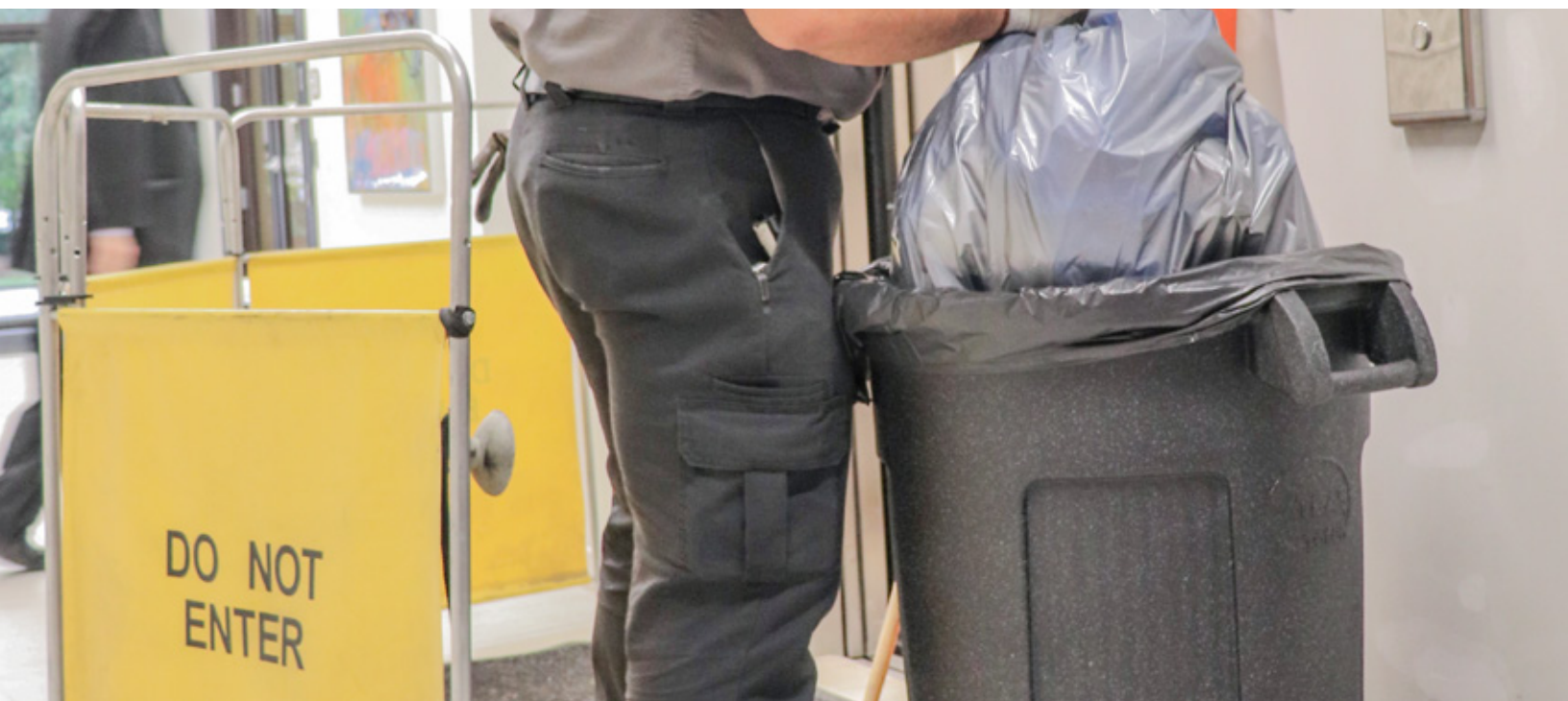
Latching Organics Lid

Custom Options

- Pantone Color Matching
- Post-mold graphics
- In-mold labels (IML) on lids
- Hot stamps
- Towable carts



Factory-installed pull-bars for caster carts only
3-carts suggested maximum pull



ROUND GARBAGE CANS

Toter's **commercial-grade, large-capacity** cans are **built to last**. Only Toter offers Rugged Rim® technology for added strength in critical-wear areas, and with a revolutionary Advanced Rotational Molding™ manufacturing process, round garbage cans will **stand up to the toughest environments imaginable**.

- **Stress-free Advanced Rotational Molding™** process for superior durability
- **Heavy-duty base** to protect against wear
- **Fluted inner walls** for easy removal of plastic liners
- Compatible with Atlas Lifter

AVAILABLE IN 32-, 44- and 55-GALLON SIZES

Part	Description	Size	Dimensions (D x H)
RBR32*	Round Can	32 Gallons	22.8" x 26.9"
RBR44*	Round Can	44 Gallons	24.8" x 31.1"
RBR55*	Round Can	55 Gallons	26.2" x 32.9"

*Quickship

ACCESSORIES 32-, 44- and 55-GALLON SIZES

Part	Description	Size	Dimensions (D x H)
RFL32*	Flat Lid	Fits 32 Gallon Can (RBR32)	23.5" x 1.8"
RFL44*	Flat Lid	Fits 44 Gallon Can (RBR44)	25.5" x 1.8"
RFL55*	Flat Lid	Fits 55 Gallon Can (RBR55)	27.0" x 1.7"
RFL30	Flat Lid with Can Cutout	Fits 32 Gallon Can (RBR32)	23.5" x 1.8"
RFL40	Flat Lid with Can Cutout	Fits 44 Gallon Can (RBR44)	25.5" x 1.8"
RFL50	Flat Lid with Can Cutout	Fits 55 Gallon Can (RBR55)	27.0" x 1.7"
WDL10*	Caster Dolly	Fits 32, 44, and 55 Gallon Atlas	19.5" x 6.2"
DAK10*	Caster Dolly Adapter Kit	Fits 32, 44, and 55 Gallon Atlas	15.1" x 15.1" x 1.4"
AWB00*	Weighted Base	Fits 32, 44, and 55 Gallon Atlas	19.5" x 2.6"

*Quickship



Dolly Adapter Kit includes a dolly adapter and 4 screws to reinforce added strength. It also works with universal caster dollies.



Caster Dolly fits 32-, 44-, and 55-gallon cans.



Weighted Base can be filled with sand, which adds up to 25 lbs. of additional weight for increased strength.



Can Cutout fits 32-, 44-, and 55-gallon cans.



LITTER CONTAINERS

Toter's litter containers are designed for industrial, commercial, recreational, and institutional environments. Constructed using Advanced Rotational Molding™ for maximum durability and impact resistance, Toter litter containers are extremely rugged and built to last.

Litter Containers

Part	Description	Size	Dimensions (L x W x H)	Load Rating
860-A*	Dome Top Litter Container with Automatic Gravity Release Latch for Automated Collection	60 Gallons	28.3" x 28.3" x 48.8"	200 lbs. / 90.7 kg
860-B**	Dome Top Litter Container w/ Bag Holder Straps for Manual or Automated Collection (w/o Gravity Latch)	60 Gallons	28.3" x 28.3" x 48.8"	200 lbs. / 90.7 kg
840-K*	Dome Top Litter Container for Manual Collection	45 Gallons	27.3" x 27.3" x 46.5"	150 lbs. / 68.0 kg

*A-model (860-A) can be emptied by automated truck. Ideal for bus stops and parks.

*Quickship

Litter Container Accessories

Part	Description	Dimensions (L x W x H)
RL060-00BLK*	Rigid Liner for 60 Gallon Litter Container	22.8" x 23.0" x 31.0"
RL045-00BLK*	Rigid Liner for 45 Gallon Litter Container	21.8" x 22.0" x 27.0"
5660-50-0030	Can/Bottle Recycling Door Inserts for 60 Gallon Litter Container (sold in packs of four)	—
5660-50-0031	Can/Bottle Recycling Door Inserts for 45 Gallon Litter Container (sold in packs of two)	—

*Quickship



Custom graphics available for additional charge.



Rigid Liner



Can/Bottle Recycling Door Inserts (Inserts sold in packs of four)

For color options, please refer to page 9.

SLIMLINE CONTAINERS

Toter's Slimline containers provide effective, sustainable waste collection for commercial and institutional environments. They are extremely rugged and built to last, and they're available in a wide range of colors to complement any contemporary environment.



Square Lid Options

Square

Part	Description	Size	Dimensions (L x W x H)
SSC25*	Slimline Square Container	25 Gallons	18.1" x 18.3" x 30.1"
SSC35*	Slimline Square Container	35 Gallons	20.8" x 20.8" x 30.0"
SSC50*	Slimline Square Container	50 Gallons	23.1" x 23.1" x 33.6"
SHL50	Slimline w/ Hinged Dome Top Lid	50 Gallons	24.4" x 23.3" x 43.6"

*Quickship



Dome Top with Swing Door

Part	Dimensions (L x W x H)
STL35*	22.3" x 20.8" x 11.0"
STL50*	24.4" x 23.1" x 11.1"



Swing Door

Part	Dimensions (L x W x H)
SSD25*	18.1" x 18.1" x 5.0"
SSD35	21.0" x 21.0" x 5.8"
SSD50	23.1" x 23.1" x 5.6"



Open Top

Part	Dimensions (L x W x H)
SOL25	18.1" x 18.1" x 5.0"
SOL35	21.0" x 21.0" x 5.8"



Ashtray

Part	Dimensions (L x W x H)
STL35-AT	22.3" x 20.8" x 11.0"
STL50-AT	24.4" x 23.1" x 11.1"



Half-Round Lid Options

Half-Round

Part	Description	Size	Dimensions (L x W x H)
HRC21	Slimline Half-Round Container	21 Gallons	24.5" x 15.0" x 30.0"



Can Cutout

Part	Dimensions (L x W x H)
HCC21	24.5" x 15.0" x 3.8"



Open Top

Part	Dimensions (L x W x H)
HOL21	24.5" x 15.0" x 3.8"



Document Slot

Part	Dimensions (L x W x H)
HDS21	24.5" x 15.0" x 3.8"



Dome Top

Part	Dimensions
HTL21	24.5" x 15.0" x 10.3"



Swing Door

Part	Dimensions (L x W x H)
HSD21	24.5" x 15.0" x 5.3"



Rectangular Lid Options

Rectangular

Part	Description	Size	Dimensions (L x W x H)
REC21*	Slimline Rectangular Container	23 Gallons	24.3" x 13.5" x 30.0"



Can Cutout

Part	Dimensions (L x W x H)
RCC21*	24.3" x 13.5" x 3.8"

*Quickship



Open Top

Part	Dimensions (L x W x H)
ROL21*	24.3" x 13.5" x 3.8"



Document Slot

Part	Dimensions (L x W x H)
RDS21*	24.3" x 13.5" x 3.8"



Swing Door

Part	Dimensions (L x W x H)
RSD21	24.3" x 13.5" x 5.3"

For color options, please refer to page 9.

CART LINERS AND POWERFRESH

Shield your garbage can from sticky messes with Toter Cart Liners, the first full-size bags made to fit all two-wheel garbage cans. Toter cart liners are designed to protect your can with built-in odor eliminators to combat smell. Simply place a new liner in your garbage can each week after they slip out easily into the garbage truck on trash day. The liners are available in 48, 64, and 96 gallon sizes.

- Available in 48, 64, and 96 gallon sizes
- Covers the inside of your cart to protect against sticky messes
- Contains a built-in odor eliminator
- Easily slips out and falls right into garbage truck on pick-up days
- Durable 75% recycled plastic material
- Designed to fit all garbage cans
- Manufactured in the USA
- Sold in packs of 10; Sold in cases of 8



Cart Liners

Part	Capacity	Fits	MIL	Qty. Per Case	Box Dimensions (L x W x H)	Bag Dimension (L x W x H)
*GB048-R8000	48 gallons	Up to 48 Gallons	2.0 mil	80	4.3" x 4.3" x 10.5"	35.0" x 10.0" x 54.0"
*GB064-R8000	64 gallons	Up to 64 Gallons	1.1 mil	80	3.5" x 3.5" x 11.0"	40.0" x 10.0" x 53.0"
*GB096-R8000	96 gallons	Up to 96 Gallons	1.1 mil	80	4.0" x 4.0" x 10.8"	39.0" x 18.0" x 65.0"

*Quickship

Toter Powerfresh™ Odor Eliminator is uniquely designed to fight tough garbage can odors around the clock with citronella and a fresh citrus scent. The .22 oz packet slides into a refillable housing to keep your garbage can smelling fresh for 30 days.

- Fights tough odors to maintain freshness of your garbage can
- Easily adheres to the inside of the garbage can lid
- Uniquely designed to fit any garbage can
- Citrus blast scent available in 60-day refillable packs

Part	Description	Qty. Per Pack	Box Dimensions (W x D x H)
*PFKIT-00000	Housing and Refill	1	3.5" x 0.9" x 10.5"
*PFRFO-00000	Refill	2	2.6" x 0.4" x 2.8"
*PFKIT-8000	Housing and Refill	8	5.5" x 11.0" x 8.1"
*PFR0-15000	Refill	15	3.9" x 9.6" x 8.3"

*Quickship



PowerFresh™

TOTER BOX

The Toter Box provides versatile, secure storage for your most valuable tools and equipment. This keyed locking system and double walled lid provide maximum protection for your gear. Built with Advanced Rotational Molding™, the Toter Box is half the weight of similar-sized metal job boxes. But don't underestimate it. The Toter Box is no lightweight when it comes to hauling your most important gear. It holds nearly 8x its weight with a load rating of 400 lbs.



Toter Box

48.13" x 24.88" x 25.87"
60.9 lbs

MODEL#	COLOR
TB095-12000	Granite with Black Lid



Toter Box with Frame

48.13" x 24.88" x 29.87"
95.3 lbs

MODEL#	COLOR
TB095-10000	Granite with Black Lid



Toter Box with Caster & Hitch Connector

48.13" x 24.88" x 36.1"
110.4 lbs

MODEL#	COLOR
TB095-11000	Granite with Black Lid

Features:



Strong double-walled lid provides two layers of security



Padlock locations in each corner of the lid



Secure metal latch



Steel handles for easy lifting

Additional Features:

- 400 lb. load rating
- Weighs roughly half as much as metal boxes

Standard color: Pro Grade granite with black lid



Material Handling

CUBE TRUCKS

Toter's cube trucks are great for collecting and transporting waste. Rugged Rim® technology and durable rotational molded construction means they're built to last. Recessed gripping areas make them easy to maneuver the heaviest loads.

- Load ratings up to 800 lbs.
- Equipped with standard forklift pockets (AMC only)
- Powder-coated frames reduce corrosion, prevent flaking, and ensure long service life
- Removable split lids available
- Sizes: 8, 12, 16 and 20 cubic feet
- Compatible with Universal Lifters (AMC only)



Cube Trucks

(MMC16)

Part	Description	Size	Dimensions (L x W x H)	Load Rating
MMC08	Heavy-Duty Manual Cube Truck (Manual Unloading)	8 Cubic Feet	36.3" x 25.5" x 28.0"	300 lbs./ 136.1 kg
MMC12*	Heavy-Duty Manual Cube Truck (Manual Unloading)	12 Cubic Feet	40.8" x 27.5" x 32.5"	400 lbs./ 181.4 kg
MMC16*	Heavy-Duty Manual Cube Truck (Manual Unloading)	16 Cubic Feet	44.0" x 30.4" x 35.5"	500 lbs./ 226.8 kg
MMC20*	Heavy-Duty Manual Cube Truck (Manual Unloading)	20 Cubic Feet	49.3" x 32.5" x 36.5"	600 lbs./ 272.2 kg
AMC20*	Heavy-Duty Cube Truck With Forklift Pockets (Automated or Manual Unloading)	20 Cubic Feet	49.3" x 32.5" x 38.8"	800 lbs./ 362.9 kg

*Quickship

Lid Options

Part	Description	Dimensions (L x W x H)
LMC08	Removable Split Lid Fits All 8 Cubic Feet Cube Trucks	37.3" x 27.0" x 6.5"
LMC12	Removable Split Lid Fits All 12 Cubic Feet Cube Trucks	41.8" x 28.8" x 6.5"



For color options, please refer to page 9.

MOBILE TRUCKS

Toter heavy-duty mobile trucks are perfect for moving large, heavy waste. Constructed with durable plastic, they're lighter than steel models. Powder-coated frames reduce corrosion, prevent flaking, and ensure long service life.



FLM20



AMT10



FLA20

Part	Description	Capacity/Volume	Dimensions (L x W x H)	Wheels/Casters	Load Rating
AM110*	Universal Mobile Truck	1 Cubic Yard	58.0" x 33.0" x 44.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
AMT10*	Universal Mobile Truck with Pintle Hook Tow Assembly	1 Cubic Yard	58.0" x 33.0" x 45.8"	6", 2 Directional Lock, 2 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
AM120	Universal Mobile Truck	2 Cubic Yard	68.0" x 54.0" x 51.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	2,300 lbs. / 1,043.3 kg
AMT20	Towable Universal Mobile Truck	2 Cubic Yard	68.0" x 54.0" x 52.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	2,300 lbs. / 1,043.3 kg
AMA20	Rapid Speed Mobile Truck (Towable up to 25 mph)	2 Cubic Yard	68.3" x 54.0" x 62.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	1,500 lbs. / 680.4 kg
FLM20	Mobile Truck with Attached Lid	2 Cubic Yard	75.5" x 44.3" x 51.5"	5" X 2", 1 Directional Lock, 3 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
FLT20	Mobile Truck with Attached Lid and Pintle Hook Tow Assembly	2 Cubic Yard	78.3" x 44.3" x 52.5"	6", 2 Directional Lock, 2 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
FLA20	Rapid Speed Mobile Truck with Attached Lid (Towable up to 25 mph)	2 Cubic Yard	76.3" x 44.3" x 63.3"	4.75" x 16" Pneumatic Wheels	1,000 lbs. / 453.6 kg
FLA30	Rapid Speed Mobile Truck with Attached Lid (Towable up to 25 mph)	3 Cubic Yard	75.8" x 50.5" x 76.0"	4.75" x 16" Pneumatic Wheels	1,500 lbs. / 680.4 kg

*Quickship

Lids

Part	Description	Dimensions (L x W x H)
LM110	Removable Solid Lid, fits 1 Cu. Yd. Universal Mobile or Towable Mobile Trucks	59.5" x 34.5" x 6.0"
LMS10	Removable Split Lid hinges in center, fits 1 Cu. Yd. Universal Mobile or Towable Mobile Trucks	59.5" x 34.5" x 6.3"



For color options, please refer to page 9.



Industrial

TILT TRUCKS

Toter tilt trucks are perfect for moving large, heavy waste to its final disposal area. Powder-coated frames reduce corrosion, prevent flaking, and ensure long service life.



Part	Description	Capacity/Volume	Dimensions (L x W x H)	Wheels	Load Rating
UTH03	Standard Duty	1/3 Cubic Yard	53.8" x 32.5" x 36.3"	2" x 12" / 5"	550 lbs. / 249.5 kg
UT005*	Utility Duty	1/2 Cubic Yard	54.3" x 32.3" x 37.0"	2" x 12" / 5"	400 lbs. / 181.4 kg
UT105*	Standard Duty	1/2 Cubic Yard	54.3" x 32.3" x 37.0"	2" x 12" / 5"	825 lbs. / 374.2 kg
UT205*	Heavy Duty	1/2 Cubic Yard	54.3" x 32.3" x 37.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
UTP05 ‡	Universal Tilt Truck with Handle	1/2 Cubic Yard	54.3" x 32.3" x 37.5"	4" x 13" / 6"	825 lbs. / 374.2 kg
UTP75 ‡	Universal Tilt Truck with Handle	3/4 Cubic Yard	64.8" x 30.0" x 39.0"	4" x 13" / 6"	825 lbs. / 374.2 kg
UTP10 ‡	Universal Tilt Truck with Handle	1 Cubic Yard	73.0" x 32.5" x 44.8"	4" x 13" / 6"	1,200 lbs. / 544.3 kg
UTP15 ‡	Universal Tilt Truck with Handle	1-1/2 Cubic Yard	80.3" x 40.0" x 48.5"	4" x 13" / 6"	1,200 lbs. / 544.3 kg
UT175*	Standard Duty	3/4 Cubic Yard	64.8" x 30.0" x 38.4"	2" x 12" / 5"	825 lbs. / 374.2 kg
UT010*	Utility Duty	1 Cubic Yard	73.0" x 32.5" x 44.0"	2" x 12" / 5"	825 lbs. / 374.2 kg
UT110*	Standard Duty	1 Cubic Yard	73.0" x 32.5" x 44.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
UT210*	Heavy Duty	1 Cubic Yard	73.0" x 32.5" x 44.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
UT115*	Standard Duty	1-1/2 Cubic Yards	80.3" x 40.0" x 48.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
UT215*	Heavy Duty	1-1/2 Cubic Yards	80.3" x 40.0" x 48.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
UTT05	Towable Universal Tilt Truck with Handle	1/2 Cubic Yard	54.3" x 32.3" x 37.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
UTT10	Towable Universal Tilt Truck with Handle	1 Cubic Yard	73.0" x 32.5" x 44.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
UTT15	Towable Universal Tilt Truck with Handle	1-1/2 Cubic Yards	80.3" x 40.0" x 48.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg

Lid Options

Part	Description	Dimensions (L x W x H)
LT105	Removable Split Lid for 1/2 Cu. Yd. Tilt Truck	51.8" x 34.0" x 7.0"
LT110	Removable Split Lid for 1 Cu. Yd. Tilt Truck	71.3" x 33.8" x 7.5"
LT115	Removable Split Lid for 1-1/2 Cu. Yd. Tilt Truck	78.3" x 41.0" x 7.8"

*Quickship

‡Pneumatic wheels

For color options, please refer to page 9.



LIFTER SOLUTIONS

MOBILE LIFTERS

Mobile lifters allow for flexibility in tight quarters or dumping into multiple locations. When not in use, they roll to store away easily. Unit ships standard with indoor/outdoor battery charger and deep cycle 12-volt battery.



Atlas (3081 SERIES MT)

Our Atlas lifter is designed to dump two-wheel caster carts as well as Toter 32- and 44-gallon round cans, and most competitive barrel-style containers with side lift handles. This lifter dumps into stationary and self-contained compactors, front or side load containers, roll-off open top containers, through-the-wall compactor chutes, etc.

Part	Base Dimensions w/out chute	Load Rating	Dump Height	Power Supply
3081-MT-1000	53.50" x 35.00" x 43.00"	350 lbs.	68.00" – 84.00"	12 volt battery (DC)



Saddle (3081 SERIES MT)

The Saddle 3081 SERIES MT Lifter is designed to work with Toter 32/48/64/96 gallon two-wheel and caster carts only.

Part	Base Dimensions w/out chute	Load Rating	Dump Height	Power Supply
3081-MT-5000	53.50" x 35.00" x 43.00"	350 lbs.	50.00" – 84.00"	12 volt battery (DC)

Rover (3063 SERIES MT)

Rover 3063 SERIES provides a greater range of dump height options. Also available for this unit as an add-on option: 3063-MT-6008 Auto-lock Hydraulic System for increased stability when dumping on uneven surfaces. This lifter is designed to work with Toter 32/48/64/96 gallon two-wheel and caster carts only.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3063-MT-4018	Dimensions depend on model	350 lbs.	41.5" – 43.5"	12 volt battery (DC)
3063-MT-4020	Dimensions depend on model	350 lbs.	45.5" – 47.5"	12 volt battery (DC)
3063-MT-4022	Dimensions depend on model	350 lbs.	49.5" – 51.5"	12 volt battery (DC)
3063-MT-4024 Towable	Dimensions depend on model	350 lbs.	53.5" – 55.5"	12 volt battery (DC)
3063-MT-4124 Non-towable	Dimensions depend on model	350 lbs.	53.5" – 55.5"	12 volt battery (DC)
3063-MT-4126	Dimensions depend on model	350 lbs.	57.5" – 59.5"	12 volt battery (DC)
3063-MT-4128	Dimensions depend on model	350 lbs.	61.5" – 64.5"	12 volt battery (DC)
3063-MT-4132	Dimensions depend on model	350 lbs.	69.5" – 74.5"	12 volt battery (DC)

Note: Dump height varies depending upon size of container being used. Rover lifters are available in a variety of additional dump heights as a special order. Towable Rover must be used with Pintle Hook Tow Hitch.

All lifter inquiries require a Lifter Selection Checklist, as they are built to custom specifications.

LIFTER SOLUTIONS



Economy (3069 SERIES MT)

Our most economically designed lifter works with Toter 32/48/64/96 gallon two wheel and caster carts only.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3069-MT-2000	39.00" x 48.00" x 46.50"	350 lbs.	48.0"	12-volt battery (DC)



Global Dumper (3065 CS SERIES MT)

The Global Dumper handles all ANSI Standard carts from 32 to 96 gallons. Works with two-wheel carts and caster carts.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3065-CS MT	N/A	350 lbs.	48.0"	208/230/460/600V single or three phase, 5 HP

MOUNTED LIFTER SOLUTIONS

Truck, compactor, baler, stand or wall mounted lifters are designed to reduce back injuries wherever permanent mounting is needed.



Trim Lifter (3063 SERIES)

The Trim Lifter handles Toter carts from 32 to 96 gallons. Works with two-wheel carts and caster carts.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3063-TL	39.0" x 48.0" x 46.5"	350 lbs.	Varies	PTO-Driven

Swing-Away Lifter (3079 SERIES)

The Swing-Away is a double-lifter unit that is hung on a swinging-gate frame and handles Toter carts from 32 to 96 gallons. Works with two-wheel carts and caster carts and 1-yard mobile trucks.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3079-SR or SL	Dimensions depend on model	Up to 2,000 lbs.	37.0"	208/230/460/600V single or three phase, 5 HP

LIFTER SOLUTIONS

STATIONARY LIFTERS

Stationary lifters are designed for permanent mounting into concrete or metal pads. Control options include manual or push-button controls.



Stand Mount (3063 SERIES ST)

The Stand Mount lifter is actuator operated with more versatile dump height options, which allows you to dump Toter 32/48/64/96 gallon two-wheel and caster carts only.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3063-ST-4124	N/A	350 lbs.	49.5" – 54.0"	115/230V single phase, 2 HP
3063-ST-4324	N/A	350 lbs.	49.5" – 54.0"	208/230/460V three phase, 2 HP
3063-ST-4126	N/A	350 lbs.	52.5" – 58.0"	115/230V single phase, 2 HP
3063-ST-4326	N/A	350 lbs.	52.5" – 58.0"	208/230/460V three phase, 2 HP
3063-ST-4128	N/A	350 lbs.	57.5" – 62.0"	115/230V single phase, 2 HP
3063-ST-4328	N/A	350 lbs.	57.5" – 62.0"	208/230/460V three phase, 2 HP
3063-ST-4132	N/A	350 lbs.	65.5" – 70.0"	115/230V single phase, 2 HP
3063-ST-4332	N/A	350 lbs.	65.5" – 70.0"	208/230/460V three phase, 2 HP



Atlas (3081 SERIES ST)

The Atlas lifter is designed to dump two-wheel and caster carts as well as Toter round 32- and 44-gallon cans, and most competitive barrel-style containers with side lift handles. This lifter dumps into stationary and self-contained compactors, front or side load containers, roll-off open top containers, through-the-wall compactor chutes, etc.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3081-ST-1000	53.50" x 35.00" x 43.00"	350 lbs.	68.0" – 84.0"	115/230/480V single phase and three phase, 1 - 3HP



Saddle (3081 SERIES ST)

The Saddle lifter dumps Toter 32/48/64/96 gallon two-wheel and caster carts. This lifter dumps into stationary and self-contained compactors, front or side load containers, roll-off open top containers, through-the-wall compactor chutes, etc.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3081-ST-5000	N/A	350 lbs.	68.0" – 84.0"	115/230/480V single phase and three phase, 1 - 3HP



Candy Cane (3064 SERIES ST)

The Candy Cane lifter has the ability to dump high (120 inches) and deep into a hopper. This lifter comes in handy for those who deal with bulk amounts of waste and materials. Works with Toter two-wheel carts and caster carts.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3081-ST-5000	N/A	350 lbs.	72.0" – 120.0"	208/230/460V single or three phase, 2 HP & 3 HP

LIFTER SOLUTIONS



Universal / Pan Lifter / Box Dumper (3078 SERIES ST)

Available as a fork or pan lifter. These double-cylinder units can dump from a 32-gallon cart to a 4 cubic yard container. Do you have a non-standard container? We will customize this unit to fit your needs.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3078-LP-5000	N/A	2,500 lbs.	30.0"	208/230/460/600V single or three phase, 5 HP
3078-XX-6000	N/A	2,500 lbs.	48.0" – 70.0"	208/230/460/600V single or three phase, 5 HP
3078-BD-7000	N/A	2,500 lbs.	48.0" – 65.0"	208/230/460/600V single or three phase, 5 HP



Twin Post High Lift (3077 SERIES ST)

Our most versatile unit is available as a fork or pan lifter. Customizable to dump two units at once, it is also our highest reaching lifter going from 4 feet to 20 feet. This unique unit can dump from a 32 gallon cart to a 4 cubic yard container. Do you have a non-standard container? We will customize this unit to fit your needs.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3077-00-3000	N/A	Up to 3,000 lbs.	48.0" – 240.0"	208/230/460/600V single or three phase, up to 10 HP



Global Dumper (3065 CS SERIES ST)

The Global Dumper handles all ANSI Standard carts from 32 to 96 gallons. Works with two-wheel carts and caster carts.

Part	Dimensions	Load Rating	Dump Height	Power Supply
3065-CS ST	N/A	350 lbs.	48.0"	208/230/460/600V single or three phase, 5 HP

All lifter inquiries require a Lifter Selection Checklist, as they are built to custom specifications.

LIFTER SOLUTIONS

LIFTER SAFETY SOLUTIONS AND ACCESSORIES

Our base-lifters are designed with safety and ergonomics in mind. They're customizable to meet your requirements, from food grade to outdoor-use. We build lifters to suit your needs.

Options

- Limit switches
- Flashing light w/horn
- Safety cages
- Auto-lock system
- Palm buttons
- Timers
- Floor stop
- Manual hand-valve controls
- Electrical push-button controls
- PLC controls (programmable logic controller)
- Key locked controls
- Multi-color paint palette
- Stainless steel food-grade units
- Horsepower ranges from 1HP to 10HP
- Voltage ranges from 12V to 600V
- Single-phase or three phase

Power Units and Controls



Operator Controls



Control Panel



Manual Valve Controls



Power units
Power units are available to fit your current electrical requirements from single to three phase, from 115 to 600 volts.



Batteries and Battery Box
All are shipped with a 12-volt power unit and battery. An optional 12-volt battery charger is available.



Auto-lock System
All auto-lock systems use cylinders to lift the unit in use, so the unit does not move during operation.

Unless otherwise stated, pictures, materials and container sizes indicated in this catalog (and related materials) are nominal sizes and representations. Actual volume, products and materials are subject to manufacturing and commercial variations and Toter's practices, and may vary from nominal sizes and materials. Please visit www.toter.com for our Terms and Conditions of Sale.

FL SERIES

- Last up to 3 times longer than steel containers
- Quieter than steel containers; perfect for areas where noise is a concern
- Lighter weight than steel containers for easier maneuverability
- Will not rust so they are perfect for environments where corrosion is a concern



STACKABLE DESIGN SAVES ON SPACE

- Stackable when fully assembled
- Shipped unassembled for better truckload efficiency



Part	Description	Size (L x D x H)	Load Rating	Weight	Unassembled		Assembled	
					Containers Per Stack	53' t/l Quantity	Containers Per Stack	53' t/l Quantity
FL020	2-cubic-yard FEL*	82.3" x 43.5" x 52.3"	1,000 lbs. / 453.6 kg	229 lbs.	5	80	3	45
FL030	3-cubic-yard FEL*	82.3" x 50.6" x 65.1"	1,500 lbs. / 680.4 kg	281 lbs.	4	64	2	24
FL040	4-cubic-yard FEL	82.3" x 60.0" x 63.1"	2,000 lbs. / 907.2 kg	314 lbs.	3	30	2	20

* Dimensions include casters.

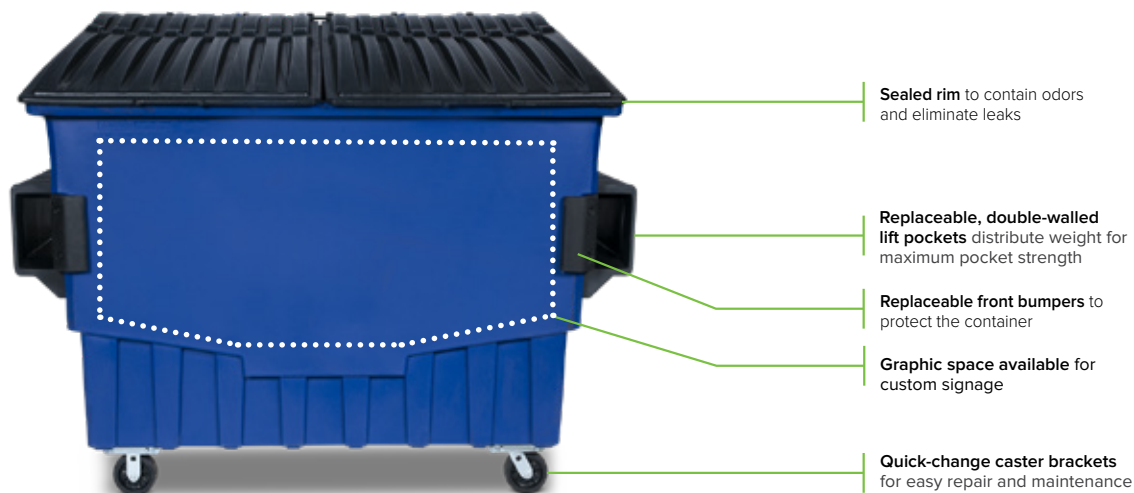
Part	Post-Mold Graphic	Drain Plug	Lock Bar (Manual or Automatic)	No Casters	6" Standard Casters (2 Swivel, 2 Rigid)	6" Standard Casters (All Swivel)	6" HD Casters (2 Swivel, 2 Rigid or All Swivel)	8" Standard Casters (All Swivel)	Caster Mounting Pads Only	Bumpers
FR010	●	●	●	●	S	●	●	●	●	S
FR020	●	●	●	●	S	●	●	●	●	S
FR030	●	●	●	●	S	●	●	●	●	S
FR040	●	●	●	S	●	●	●	●	●	S

S = standard ● = optional

For color options, please refer to page 9.

FR SERIES

- Steel rod reinforcement and ribbed bottom wear chimes for enhanced durability
- Double-walled lift pockets to distribute weight for maximum pocket strength
- Integrated bumpers to protect the container for long life
- Graphic space available for custom signage



Part	Description	Size (L x D x H)	Load Rating	Weight	Unassembled		Assembled	
					Containers Per Stack	53' t/l Quantity	Containers Per Stack	53' t/l Quantity
FR010	1-cubic-yard FEL*	82.3" x 38.0" x 38.8"	750 lbs. / 340.91 kg	192 lbs.	6	96	4	60
FR020	2-cubic-yard FEL*	82.3" x 43.1" x 52.8"	1,000 lbs. / 454.55 kg	231 lbs.	5	80	3	45
FR030	3-cubic-yard FEL*	82.3" x 51.1" x 61.9"	1,500 lbs. / 681.8 kg	280 lbs.	4	64	2	24
FR040	4-cubic-yard FEL	82.3" x 60.5" x 67.4"	2,000 lbs. / 909.1 kg	315 lbs.	3	30	2	20

*Dimensions include casters.

Part	Post-Mold Graphic	Drain Plug	Lock Bar (Manual or Automatic)	No Casters	6" Standard Casters (2 Swivel, 2 Rigid)	6" Standard Casters (All Swivel)	6" HD Casters (2 Swivel, 2 Rigid or All Swivel)	8" Standard Casters (All Swivel)	Caster Mounting Pads Only	Bumpers
FR010	●	●	●	●	S	●	●	●	●	S
FR020	●	●	●	●	S	●	●	●	●	S
FR030	●	●	●	●	S	●	●	●	●	S
FR040	●	●	●	S	●	●	●	●	●	S

S = standard ● = optional



