



Professional Product Catalog

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How Advanced Rotational Molding[™] Makes Toter Carts Superior

Toter employs an advanced rotational molding manufacturing process to produce a stronger cart that is built for toughness and maximum impact resistance. The process eliminates weakness and brittleness associated with injection molded plastic products.

Advantages of Advanced Rotational Molding:

- Single-piece product design no seams
- Consistent wall thickness for toughness and durability
- Stress-free, zero-pressure process
- Unique design and structural capabilities like Rugged Rim[®], sealed stop bar journals, and granite finish
- UV stable



Toter carts features a heavy-duty wear strip to withstand dragging across rough surfaces.





Only Toter carts have a Rugged Rim® to extend the life of the cart.



Toter carts are extremely impact-resistant they flex, but don't break.



3-STEP SYSTEM SOLUTION

The Toter Pro product line is your All-In-One solution provider for all your waste handling needs. Our breadth of product serves multiple segments and applications, enabling your operation and tasks to be performed effectively and efficiently. Our 3 Step Process outlines the value that the Toter Pro products bring to the market.



COLORS



Please see your local sales representative for quick-ship and custom color information. Colors and textures shown are as accurate as printing allows. Actual product colors and textures are subject to variation from printed sample.

Round Cans	Two wheel carts	Caster carts	Organics carts	Medical carts	Cube	Mobile trucks	Doc. management	Slimlines	FELS
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STEP 1 - COLLECT

TWO WHEELED CARTS

Toter two wheel carts are perfect for the collection, transportation and disposal of waste and recycling for industrial, commercial, and institutional environments.



Compatible with Mechanical Lifters: Helps reduce workplace injuries

MODEL#	Description	Dimensions (L x W x H)	Wheel Size	Load Ra
ANA32*	32 Gallons	24.3" x 19.8 " x 37.5"	8"	112 lbs. /
ANA48*	48 Gallons	28.8" x 23.5" x 37.5"	10"	168 lbs.
ANA64*	64 Gallons	31.8" x 24.3" x 41.8"	10"	224 lbs.
ANA96*	96 Gallons	35.8" x 29.8" x 43.3"	10"	335 lbs.



Towable Carts: Factory-installed pull-bars for caster carts only 3-carts maximium pull

Caster Carts

Toter caster carts are ideal for maneuvering the heaviest of loads.

MODEL#	Description	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





Stress-free Advanced Rotational Molding: For superior durability Quiet-cap Wheels: Reduced ating noise when moving carts . / 50.8 kg s. / 76.2 kg s. / 101.6 kg s. / 152.0 kg Stress-free Advanced **Rotational Molding:** For superior durability Added Caster Wheels:

Helps eliminate need to tilt cart; Helps stabilize heavy loads

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ORGANIC CARTS

MEDICAL WASTE CARTS

3-carts maximium pull

Toter two wheel and caster carts are specifically designed and leak tested to withstand the added burden of collecting heavy, wet organic waste.

Toter's latching medical waste carts are DOT approved and designed specifically for the healthcare industry to provide a safe, secure method for collecting, moving, and disposing of regulated medical waste.





MODEL#	Description	Dimensions (L x W x H)	Wheel Size	Load Rating
RMN32	32 Gallons	24.0" x 19.8" x 37.5"	8"	112 lbs. / 50.8 kg
RMC32*	32 Gallons	24.0" × 19.8" × 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

MODEL#	Description	Dimensions (L x W x H)	Wheel Size	Load Rating
ONA24	24 Gallons	23.5" x 19.8" x 34.5"	10"	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" × 24.3" × 41.8"	10"	400 lbs. / 181.4 kg
ACG32* [†]	32 Gallons	24.0" × 19.8" × 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 3.5v	200 lbs. / 90.7 kg
ACO64	64 Gallons	31.8" x 24.3" x 44.4"	Wheel 10" / Caster 4v	400 lbs. / 181.4 kg
ACG64* [†]	64 Gallons	32.0" × 24.3" × 44.3"	Wheel 10" / Caster 4v	400 lbs. / 181.4 kg

[†]Gasketed lid and thumb turn latch

To help stabilize heavier loads

SECURE DOCUMENT MANAGEMENT CARTS

BEAR-TOUGH 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.

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.



10"

Wheel 10" / Caster 4"

335 lbs. / 152.0 kg

335 lbs. / 152.0 kg



MODEL#	Description	Dimensions (L x W x H)	Wheel Size
79B32	32 Gallons	24.3" x 20" x 38"	8"
79B64*	64 Gallons	31.5" x 24.8" x 42.3"	10"
79B96*	96 Gallons	35.5" x 30.3" x 43.8"	10"

CDA96

CDC96*

96 Gallons

96 Gallons

36.0" x 29.8" x 43.5"

36.0" x 29.8" x 46.1"

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CART OPTIONS

SLIMLINE CONTAINERS

Injection-Molded Lids





Standard Lid



Padlock Hasp Lock Lid



5" Can Cutout with or

without rubber collar

Lid with Paper Slot





Latching Medical Waste Lid



Latching Organics Lid

Locking Confidential Document Lid



Toter Slimline

- Integrated bag cinch
- Durable construction to withstand everyday use
- Broad range of colors and customization •
- Bottom wear strip for dragging •
- Various lid designs to fit your needs

Lid Options



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





Towable Carts Factory-installed pull-bars for caster carts only 3-carts maximium pull

No matter which configuration you choose, Toter Slimline Containers is the perfect solution for your food service, institutional, and office building needs. Made by a roto-molding process that eliminates weak spots, our containers are built for extreme situations and extended service, indoors or outdoors. Available in two sizes with five lid choices, and loaded with useful features like thicker drag strips, three robust handles, rugged rims and venting channels, Toter Slimline Containers provide the ideal solution for your collection needs.



MODEL#	Description
SL016-00000	16G Slimline
SL023-00000	23G Slimline



Swing Lid



Mixed Recycling Lid



Hinged Lid



Bottle-Can Lid



Open Lid

SQUARE CONTAINERS

LITTER CONTAINERS

The versatile Toter Square Container is ideal in meeting the disposal needs of a variety of environments, including event spaces, outdoor venues, retail locations, and food service establishments. Available in 3 sizes and 3 lid options, the durable Toter Square Container is an industry choice.

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.





35 Gallon Square Container



Square Container

PART#	Description	Size	Dimension (L x W x H)
SSC25*	Square Container	25 Gallons	18.1" × 18.1" × 30.1"
SSC35*	Square Container	35 Gallons	20.8" × 20.8" × 30.0"
SSC50*	Square Container	50 Gallons	23.1" x 23.1" x 33.6"



Lid Options



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"



Litter Containers

MODEL#	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.



Durability, and Impact Resistance

LITTER CONTAINER ACCESSORIES



Litter Container Accessories

MODEL#	Description	Dimensions (L x W x H)
RL060-00BLK*	Rigid Liner for 60 Gallon Litter Container	22.8" × 23.0" × 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)	



ROUND CANS

TOTER UTILITY CARTS

The Toter Round Can was designed to withstand heavy and continuous use both indoors and out. Our Advanced Rotational Molding[™] manufacturing process eliminates built in stress, weakness, and brittleness that's associated with plastic injection containers, lending itself to a more durable trash can that is engineered for toughness and high impact resistance.

The Toter Round Can is the perfect solution for industrial, construction, food service, healthcare, janitorial, and institutional environments.



Round Cans

MODEL#	Description	Width (Including handles)	Height	Diameter
RND20	20 gal. Round Container	23.4"	23.2"	19.4"
RND32	32 gal. Round Container	26.5"	27.9"	22.0"
RND44	44 gal. Round Container	28.6"	31.4"	24.0"
RND55	55 gal. Round Container	31.3"	31.4"	26.3"

Accessories



\backslash	MODEL#	Description
	RND20-L	20 gal. Round Lid
)	RND32-L	32 gal. Round Lid
	RND44-L	44 gal. Round Lid
	RND55-L	55 gal. Round Lid



١	MODEL#	Description
	DAK10-0000	Dolly Adapter
/	WDL10-00BLK	Dolly Kit

The durable, ergonomically designed utility cart by Toter will help contribute to worker safety and increase their efficiency. Available in a variety of configurations and sizes, these Heavy Duty Utility Carts help meet your day to day needs.



МС	DDEL#	Style	Tray	Handle	Dimensions (L x W x H)
UC	F00-S0002	Large	Flat	Straight	44.0 x 25.2 x 32.2
UC	F00-S0001	Small	Flat	Straight	38.1 x 18.8 x 32.2



MODEL#	Style	Tray	Handle	Dimensions (L x W x H)
UCL00-S0002	Large	Lipped	Straight	40.7 x 25.6 x 33.5
UCL00-S0001	Small	Lipped	Straight	34.4 x 16.7 x 32.5
UCL00-E0002	Large	Lipped	Ergo	43.7 x 25.6 x 33.5
UCL00-E0001	Small	Lipped	Ergo	37.7 x 17.1 x 33.5



FIRE RESISTANT WASTE BINS

Toter's Fire Resistant Waste Bins are designed with safety in mind. Constructed with durable plastic, they are heavy-duty and are built to last. So, no matter what you throw at them-or in them-our waste bins can handle it with ease.

- Fire resistant material enables a safe environment
- Plastic construction is scratch resistant and they • are stain resistant
- Durable plastic material means long life



14 QT 8.3"L x 11.5"W x 11.9"H 1.3 lbs COLOR MODEL# WBF03-00BLK Black WBF03-00SAN Sand 🔵 WBF03-00BRW Brown



27 QT 10.3"L x 14.8"" 2.4 lbs	W x 15.1"H
MODEL#	COLOR
WBF06-00BLK	Black
WBF06-00SAN	Sand 🥚
WBF06-00BRW	Brown 🔴
WBF06-00BEI	Beige 🔴
WBF06-00GRN	Green



40 QT 10.7"L x 15.4"W x 19.8"H 2.9 lbs

MODEL#	COLOR
WBF10-00BLK	Black
WBF10-00SAN	Sand 🧶
WBF10-00BRW	Brown
WBF06-00BEI	Beige 🔴
WBF10-00GRY	Gray
WBF10-00BLU	Blue



Available Colors



Sand Brown Beige

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

FIRE RESISTANT STEP-ON CONTAINERS

Toter's Fire Resistant Step-on Containers provide an easy way to dispose of waste and recyclables. Ideal for use in a variety of settings.

- Product is compliant with UL94-V2 classwaste for use in hospitals and medical facilities
- Lid closes securely when foot pedal is released
- · Ideal for commercial and institutional settings
- Bag holder on back of can keeps bags securely attached



MODEL#	Dimensions (L x W x H)
SOF08-00	8 Gallon Plastic Step-On Container
SOF12-00	12 Gallon Plastic Step-On Container
SOF18-00	18 Gallon Plastic Step-On Container
SOF23-00	23 Gallon Plastic Step-On Container

Available Colors





STEP 2 - TRANSPORT

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
- Compatible with Universal Lifters (AMC only)

Cube Trucks

MODEL#	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

Lid Options

MODEL#	Description	Dimensions (L
LMC08	Removable Split Lid Fits All 8 Cubic Feet Cube Trucks	37.3" x 27.0" x 6.
LMC12	Removable Split Lid Fits All 12 Cubic Feet Cube Trucks	41.8" x 28.8" x 6.



(MMC16)



MOBILE TRUCKS

TILT 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 and flaking to help ensure long service life.







AMT10

FLA20

and ann

MODEL#	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	59.3" 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	69.3" x 54.0" x 52.8"	6", 2 Directional Lock, 2 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"	4.75" x 16" Pneumatic Wheels	1,500 lbs. / 680.4 kg
FLM20	Mobile Truck with Attached Lid	2 Cubic Yard	75.5" x 44.3" x 51.5"	5", 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

MODEL# Description Capacity/Volume 1/2 Cubic Yard UT005* Utility Duty UT105* Standard Duty 1/2 Cubic Yard UT205* Heavy Duty 1/2 Cubic Yard UT175* Standard Duty 3/4 Cubic Yard UT010* Utility Duty 1 Cubic Yard UT110* Standard Duty 1 Cubic Yard UT210* Heavy Duty 1 Cubic Yard UT115* Standard Duty 1-1/2 Cubic Yards UT215* Heavy Duty 1-1/2 Cubic Yards

UTT10 Towable Universal Tilt Truck with Handle 1 Cubic Yard UTT15 Towable Universal Tilt Truck with Handle 1-1/2 Cubic Yards

Towable Universal Tilt Truck with Handle 1/2 Cubic Yard

[‡]Pneumatic wheels

UTT05

Lid Options

MODEL#	Description	Dimensions
LT105	Removable Split Lid for 1/2 Cu. Yd. Tilt Truck	51.8" x 34.0" x
LT110	Removable Split Lid for 1 Cu. Yd. Tilt Truck	71.3" x 33.8" x
LT115	Removable Split Lid for 1-1/2 Cu. Yd. Tilt Truck	78.3" x 41.0" x

Lids

MODEL#	Description	Dimensions (L x W x H)
LM110	Removable Solid Lid, fits 1 Cu. Yd. Universal Mobile or Towable Mobile Trucks	59.5" × 34.5" × 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"



corrosion and flaking to help ensure long service life.



Toter tilt trucks are perfect for moving large, heavy waste to its final disposal area. Powder-coated frames reduce

ne	Dimensions (L x W x H)	Wheels	Load Rating
	54.3" × 32.3" × 37.0"	2" × 12" / 5"	400 lbs. / 181.4 kg
	54.3" × 32.3" × 37.0"	2" × 12" / 5"	825 lbs. / 374.2 kg
	54.3" x 32.3" x 37.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
	64.8" × 30.0" × 38.4"	2" × 12" / 5"	825 lbs. / 374.2 kg
	73.0" × 32.5" × 44.0"	2" × 12" / 5"	825 lbs. / 374.2 kg
	73.0" x 32.5" x 44.0"	3" x 12" / 5"	1,200 lbs. / 544.3 kg
	73.0" x 32.5" x 44.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
	80.3" × 40.0" × 48.0"	3" × 12" / 5"	1,200 lbs. / 544.3 kg
	80.3" × 40.0" × 48.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
	54.3" x 32.3" x 37.0"	3" × 12" / 5"	1,200 lbs. / 544.3 kg
	73.0" x 32.5" x 44.0"	3" x 12" / 5"	2,000 lbs. / 907.2 kg
	80.3" × 40.0" × 48.0"	3" × 12" / 5"	2,000 lbs / 907.2 kg



STEP 3 - DISPOSE

LIFTERS



Automated Lifters



- Powered by a 115/230 volt, single-phase, 2hp motor
- Up to 70" dump height
- 350 lb. load rating / 800 lb. ship weight
- Painted safety yellow
- Maximum dump height of 45 1/2" to 70"

* Works with two wheel carts & caster carts

Single phase: 3069-ST-2001

Three phase: 3069-ST-2003



- Compatible with mobile trucks, tilt trucks and carts
- Mounts to concrete or metal pad
- Powered by a 208/230/460 volt, three-phase, 5hp motor
- 2,500 lb. load rating / 1,400 lb. ship weight
- Painted safety yellow

Works with tilt trucks, two wheel carts and caster carts only

Part # 3078-XX-6000

XX = Dump height in increments of 5" from 50" to 70" Low Profile Universal Lifter Part # 3078-LP-5000



- 68" to 84" maximum dump height
- Empties into various containers, compactors and other
- collection systems
- Mounts to concrete or metal pad
- Powered by a 115/230 volt, single-phase, 1hp motor
- 350 lb. load rating / 400 lb. ship weight
- Painted safety yellow

Works with two wheel carts & caster carts only

Part #3081-ST-5000



- 72" to 120" dump height
- Ideal for applications requiring a high dump angle into deep collection units
- Designed for bulk amounts of waste and materials
- Power unit supplied
- Powered by a 208/203/460 volt, three-phase, 2hp motor
- 350 lb. load rating / 2000 lb. ship weight
- Painted safety yellow

Works with tilt trucks, two wheel carts and caster carts

Part #3064-ST-2000

LIFTERS

LIFTERS

LIFTERS ACCESSORIES





- Fast, efficient, station-to-station collection
- Improves workplace efficiency and reduces chance of injuries
- Auto safety pads lock in place when unit is in use
- Stores easily when not in use
- 12 volt battery charger included
- 350 lb. load rating / 800 lb. ship weight
- Painted safety yellow

Works with two wheel carts & caster carts

Part # 3063-MT-4124 49 1/2"- 54" max dump height 49 1/2"- 54" max dump height Non-Towable

Part # 3063-MT-4024

Non-Towable





Alarm with Flashing Light Compatible with Atlas Mobile, Rover Mobile and Saddle Mobile lifters Part # 3063-MT-6024

Floor Stop Bracket Compatible with Atlas Mobile, Rover Mobile and Saddle Mobile lifters Part # 3063-MT-6022

POWER UNITS & CONTROLS



Power Unit



Operator Controls

Control Panel





• Maximum dump height of 68" to 84"

- Designed to empty Toter Round Can 32 and 44 gallon containers
- Fits competitors side lift handle barrel containers
- Easily fits through 32" door opening
- 350 lb. load rating / 675 lb. ship weight
- Painted safety yellow

Works with two wheel carts & caster carts only

Part # 3081-MT-1000









Battery Percent Meter Compatible with Atlas Mobile, Rover Mobile and Saddle Mobile lifters Part # 3063-MT-6022



Batteries and battery box



Manual Valve Controls

FR SERIES

ORGANICS SERIES

Toter's FR series container features steel rod reinforcement and ribbed bottom wear chimes for enhanced durability, and contain replaceable lift pockets to help increase uptime and decrease labor costs.

- 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



					Unassembled		Assembled	
MODEL#	Description	Dimensions	Load Rating	Weight	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 41.8"	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

MODEL#	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



Stronger and more rugged than standard plastic front load containers , Toter's Organics FEL Containers feature a steel-rod-reinforced rim and base to prevent bowing under the weight of heavy, wet, organic waste while maintaining the integrity of the container. The plastic material also helps withstand continued exposure to aggressive organic waste without rusting or corroding.

- Specifically designed for heavy, wet organic waste
- Built-in drain plug for easy clean-out
- Withstands exposure to organic waste without rusting
- Leak-proof
- Locking lid



MODEL#	Post-Mold Graphic	Drain Plug	Lock Bar (Manual or Automatic)	No Casters	XHD Body With Steel Frame and Steel Runners	XHD Body With Steel Frame, 6" HD Casters, All Swivel, 2 Braking	XHD Body With Steel Frame, 6" HD Casters, 2 Swivel Braking, 2 Rigid	Plastic Lift Pockets	Steel Lift Pockets	Organic Single Lid With Trap Door
FL52C	•	•	•	_	_	S	•	S	-	-
FL53A	•	•	•	S	S	_	_	S	_	•
FL53B	•	•	•	S	S	_	_	_	S	•
FL53C	•	•	•	_	_	S	_	S	-	•
FL53D	•	•	•	-	_	S	_	_	S	•

S = standard • = optional

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.

Additional cross support ribs prevent lid from sagging

TRASH CAN LINERS

Shield your trash 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" × 4.3" × 10.5"	35.0" × 10.0" × 54.0"
*GB064-R8000	64 gallons	Up to 64 Gallons	1.1 mil	80	3.5" × 3.5" × 11.0"	40.0" × 10.0" × 53.0"
*GB096-R8000	96 gallons	Up to 96 Gallons	1.1 mil	80	4.0" × 4.0" × 10.8"	39.0" x 18.0" x 65.0"



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