



POLYETHYLENE CONTAINERS

1 TO 8 CUBIC YARDS FRONT/REAR LOAD

- ✓ Corrosion resistant
- ✓ No painting required
- ✓ Thickest walls in the industry
- ✓ Lightweight
- ✓ 100% leak-free
- ✓ Easy to clean
- ✓ Stackable
- ✓ Extremely quiet



*Built for the most demanding applications on the market.
Yes! Plastic bins can last!*



OVER 25 YEARS OF EXPERIENCE!

Built to last

- 1** Steel hinges, bolted in top rim.
- 2** Industry standard lid.
- 3** 10-gage steel bolted-on side pockets for superior strength.
- 4** 10-gage steel wear skid, bolted-in (without piercing through container floor). Also used to anchor optional casters.
- 5** 10-gage steel belt for maximum strength. (on CPR models only)
- 6** Ridged design for added strength.
- 7** U.V. stabilizers for maximum color protection.
- 8** All metal parts are powder coated for maximum durability.



Model shown: CPR-4000, 4 cubic yard capacity, with optional lock bar

Our polyethylene commercial containers are made from exclusive high quality, 100% virgin medium-high density polyethylene. This material will stand up to -40°C impacts and resist damage from chemicals and petroleum based liquids. U.V. stabilizers protect the original color pigments (wide range of available colors).

Ideal for damp waste or high salinity environments, our containers are easy to handle and can be used for waste, recycling, food and organics, indoors or outdoors, under garbage chutes and much more.



2 cubic yards



3 cubic yards



4 cubic yards



6 cubic yards



8 cubic yards

Also available from duraplast



Each highly manoeuvrable container is strengthened by a steel channel belt (bolted on four sides), a 1 1/2" pivot rod and 4 or 6 inch swivel casters. Our rear load containers dump freely and cleanly, and are quieter than steel containers. Ideal for apartment buildings, narrow streets and tight or confined areas.



This container is designed to handle materials with elevated liquid content, as well as acidic and corrosive substances. The sealed lid design is ideal for organics and food waste, reducing problems with odors and insects. Ideal for supermarkets, restaurants, hotels, megastores, towns and much more.

REAR-LOAD CONTAINER

ORGANICS WASTE CONTAINER

Specifications

FRONT-LOAD



Model	Capacity	Weight	Width	Depth	Height	Lids	Qty/Load*
without steel front belt (CPRL model)							
CPRL-2000-D	2 y ³	194 lb	80 1/4"	49 3/4"	44"	36" X 48" (2)	112 (N)
CPRL-3000-D	3 y ³	249 lb	80 1/4"	48 5/8"	58 5/16"	36" X 48" (2)	64 (N)
CPRL-4000-D	4 y ³	299 lb	80 1/4"	58 1/4"	63 1/4"	36" X 58" (2)	44 (N)
CPRL-6000-D	6 y ³	384 lb	80 1/4"	77 5/8"	78 1/8"	31" X 58" (2)	30 (N)
CPRL-8000-D	8 y ³	474 lb	80 1/8"	79 3/4"	96"	36" X 58" (2)	24 (N)



Model	Capacity	Weight	Width	Depth	Height	Lids	Qty/Load*
with steel front belt (CPR model)							
CPR-2000-D	2 y ³	220 lb	80 1/4"	49 3/4"	44"	36" X 48" (2)	52 (S)
CPR-3000-D	3 y ³	275 lb	80 1/4"	48 5/8"	58 5/16"	36" X 48" (2)	32 (S)
CPR-4000-D	4 y ³	325 lb	80 1/4"	58 1/4"	63 1/4"	36" X 58" (2)	22 (S)
CPR-6000-D	6 y ³	410 lb	80 1/4"	77 5/8"	78 1/8"	31" X 58" (2)	19 (S)
CPR-8000-D	8 y ³	500 lb	80 1/8"	79 3/4"	96"	36" X 58" (2)	8 (S)

RECYCLING



Model	Capacity	Weight	Width	Depth	Height	Lids	Qty/Load*
without steel front belt (CPRL-R model)							
CPRL-4000-R	4 y ³	364 lb	80 1/4"	57 1/2"	64"	76 1/4" X 57 1/2"	33 (N)
CPRL-6000-R	6 y ³	384 lb	79 1/2"	76 3/4"	79 1/2"	76 1/4" X 76 3/4"	19 (N)
with steel front belt (CPR-R model)							
CPR-4000-R	4 y ³	390 lb	80 1/4"	57 1/20"	64"	76 1/4" X 57 1/2"	22 (S)
CPR-6000-R	6 y ³	410 lb	80 1/4"	77 1/4"	75 1/2"	76 1/4" X 76 3/4"	19 (S)

ORGANICS



Model	Capacity	Weight	Width	Depth	Height	Lid Small	Lid Large	Qty/Load*
without steel front belt (CPRL-O model)								
CPRL-2000-O	2 y ³	214 lb	80 1/4"	50 5/8"	44"	25" x 28"	72 1/2" x 50"	80 (N)
CPRL-3000-O	3 y ³	269 lb	80 1/4"	49 5/8"	61 3/8"	25" x 28"	72 1/2" x 50"	64 (N)
CPRL-4000-O	4 y ³	319 lb	80 1/4"	58"	67 3/8"	25" x 28"	76 1/4" x 58 3/4"	33 (N)
with steel front belt (CPR-O model)								
CPR-2000-O	2 y ³	240 lb	80 1/4"	50 5/8"	49 1/2"	25" x 28"	72 1/2" x 50"	42 (N)
CPR-3000-O	3 y ³	295 lb	80 1/4"	49 5/8"	61 3/8"	25" x 28"	72 1/2" x 50"	36 (N)
CPR-4000-O	4 y ³	345 lb	80 1/4"	57 1/2"	64"	25" x 28"	76 1/4" x 58 3/4"	22 (N)

REAR-LOAD



Model	Capacity	Weight	Width	Depth	Height	Lids	Qty/Load*
RL-1000	1.2 y ³	155 lb	77 3/4"	32 3/4"	54"	31" X 31" (2)	32 (A)
RL-1500	1.7 y ³	170 lb	77 3/8"	44"	52 7/8"	31" X 44" (2)	34 (A)
RL-3000	3 y ³	420 lb	78"	78"	51 5/8"	31" X 58" (2)	20 (A)

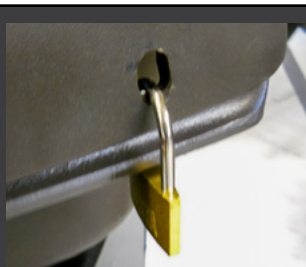
* Number of containers per shipment may vary depending on type of trailer used and selected product combinations.
 (N) = unassembled containers (side pockets and hardware uninstalled).
 (S) = partially assembled containers (side pockets installed - may still require lid and caster installation).
 (A) = fully assembled containers.



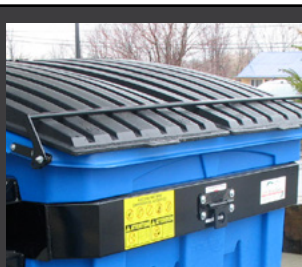
Options



Full circumference structural steel belt, for added strength.



Padlock access hole available on recycling and organic waste lids only (lock not included).



Manual lockable bar, 3/4" tubing (padlock not included).



Automatic lock bar for container lid (unlocks during dumping).



Single hinged drop-down hook, attached to front of steel belt (ideal for handling container with a winch)



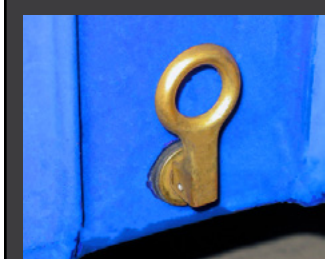
Multi-container pull bars and hooks, with swivel casters or swivel axles



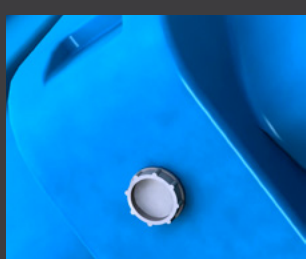
Mold-on, mold-in graphics or vinyl decal options available to maximize your visibility.



Vinyl decals & logo installed on steel belt to maximize your visibility.



1" SEADOG brass snap plug, for easy container cleaning.



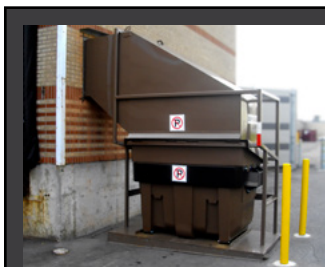
Optional 1 1/2" screw-in plastic drainage plug that is welded on bottom for easy cleaning.



Lift wear pads. Ideal for handling the container with a forklift and protecting the floor or ground surface.



Wide range of casters and wheels available to meet customer needs.



Waste chute design and installation, for easy access from inside your building.



Easy access sliding side door (available on 8 y³ models only).



30" x 30" lid for loading dock access (available on 8 y³ models only).



Inverted lid - used when collection is done on opposite side of user loading.

DISTRIBUTED BY

DURAPLAST

DIVISION OF

DURABAC

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