

# State of Vermont

Buildings and General Services  
Office of Purchasing & Contracting  
10 Baldwin St  
Montpelier VT 05633-7501  
United States

# CONTRACT



**Vendor ID 0000343510**  
**Impact EcoVision Environmental, Inc.**  
**12-1064 Salk Road. STE-250**  
**Pickering ON L1W 4B5**  
**Canada**

<b>Contract ID</b> 0000000000000000000028972		Page 1 of 4
<b>Contract Dates</b> 06/01/2015 to 05/31/2017		<b>Origin</b> CPS
<b>Description:</b> CPS-COMPOSTING CONTAINERS		<b>Contract Maximum</b> \$999,999.00
<b>Buyer Name</b> Berini,Brian Jon	<b>Buyer Phone</b> 802/828-2217	<b>Contract Status</b> Approved

**Phone #:**

Line #	Item ID	Item Desc	UOM	Unit Price	Max Qty	Max Amt
1		Curbside Set out containers	EA	0.01000	0.00	0.00
		Sizes> >30 >50 >100 Recycling bins- 16 gallon \$12.28 \$10.35 \$8.86 Recycling bins- 24 gallon \$15.85 \$12.75 \$11.25				
2		OFFICE INDOORS	EA	0.01000	0.00	0.00
		Sizes >30 >50 >100 Recycling bins- 7 gallons \$10.78 \$8.93 \$6.87 Recycling bins- 23 gallons \$55.65 \$45.94 \$38.75				
3		WHEELED CARTS FOR RECYCLING OR MSW	EA	0.01000	0.00	0.00
		Sizes> 1-10 11-20 21-30 >30 >50 >100 64 gallon wheeled cart \$135.85 \$94.85 \$81.85 \$78.95 \$72.85 \$69.55				
4		WHEELED CARTS FOR ORGANICS	EA	0.01000	0.00	0.00
		Sizes> 1-10 11-20 21-30 >30 >50 >100 21 gallon wheeled cart \$105.00 \$67.45 \$51.85 \$46.65 \$42.98 \$39.75 35 gallon wheeled cart \$118.90 \$80.85 \$65.75 \$62.30 \$58.50 \$53.95 64 gallon wheeled cart \$135.85 \$94.85 \$81.85 \$78.95 \$72.85 \$69.55				
5		PUBLIC SPACE CONTAINERS	EA	0.01000	0.00	0.00
		Sizes> 1-10 11-20 21-30 >30 >50 >100 three in one -sorting \$2,595.00 \$2,595.00 \$2,545.00 \$2,495.00 \$2,445.00 \$2,395.00 two in one- sorting \$2,195.00 \$2,195.00 \$2,145.00 \$2,095.00 \$2,045.00 \$1,895.00				
6		PUBLIC SPACE CONTAINERS	EA	0.01000	0.00	0.00
		Sizes> 1-10 11-20 21-30 >30 >50 >100 Fixed position 20 gallon galvanized steel \$915.00 \$855.00 \$815.00 \$785.00 \$735.00 \$675.00				
7		PUBLIC SPACE CONTAINERS	EA	0.01000	0.00	0.00
		Sizes> 1-10 11-20 21-30 >30 >50 >100 Fixed position 75 gallon plastic various colors \$1,550.00 \$1,500.00 \$1,500.00 \$1,450.00 \$1,400.00 \$1,350.00				
8		HOME COMPOSTING	EA	0.01000	0.00	0.00
		Sizes> 21-30 >30 >50 >100 Residential onsite backyard composters 11 cubic feet \$45.00 \$42.00 \$43.00 \$40.00				
9		SERVICE	EA	0.01000	0.00	0.00
		Qtys> >30 >50 >100 Cart marking/stamping with symbols and name \$12.00 \$8.00 \$4.00				

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Line #	Item ID	Item Desc	UOM	Unit Price	Max Qty	Max Amt
10		ADDITIONAL PARTS / REPAIR AND MAINTENANCE	EA	0.01000	0.00	0.00
		Qtys> 1-10 11-20 21-30 >30 >50 >100 wheels additional parts \$12.00 \$11.00 \$10.00 \$9.50 \$9.50 \$9.00 lids additional parts \$25.00 \$24.00 \$23.00 \$21.00 \$21.00 \$20.00				
11		KITCHEN SCRAP BUCKET	EA	0.01000	0.00	0.00
		Qtys> 21-30 >30 >50 >100 2 gallon 9.95 8.95 7.95 6.95				
12		STANDARD FLARE BIN	EA	0.01000	0.00	0.00
		Quantities> 1-10 11-20 21-30 >30 >50 >100 41.7 gallon \$995.00 \$975.00 \$955.00 \$935.00 \$910.00 \$895.00  Optional Canopy....\$150.00 each.				

\*\*\* ITEM DESCRIPTIONS, PICTURES, AND SPECIFICATIONS ARE PROVIDED AS ATTACHMENTS TO THIS CONTRACT -OR- FOLLOW THIS LINK [www.ecovisionenvironmental.com/sov](http://www.ecovisionenvironmental.com/sov) TO SEE ALL PRODUCTS UPLOADED TO THIS CONTRACTOR'S WEBSITE.

**CONTRACT TERMS AND ADDITIONAL INFORMATION**

PERFORMANCE / CONTRACT PERIOD: THIS CONTRACT IS WRITTEN FOR AN INITIAL TWO (2) YEAR TERM, WITH OPTIONS TO EXTEND FOR TWO ADDITIONAL ONE-YEAR PERIODS UPON MUTUAL AGREEMENT OF BOTH PARTIES.

STATE OF VERMONT ATTACHMENT C: STANDARD STATE CONTRACT PROVISIONS DATED MARCH 1, 2015 AND ATTACHMENT D: COMMODITY PURCHASES TERMS AND CONDITIONS DATED NOVEMBER 10, 2010 ARE ATTACHED AND INCORPORATED AS PART OF THIS ORDER.

TERMS: NET 30 DAYS

QUANTITY: THE ANNUAL VALUE AND QUANTITIES ARE ESTIMATED ONLY BASED ON PRIOR USAGE; ACTUAL PURCHASES MAY BE HIGHER OR LOWER DEPENDING ON THE STATE'S NEEDS. THE CONTRACT MAXIMUM IS NOT REFLECTIVE OF ACTUAL USAGE.

DELIVERY: RESPONSIBILITY FOR PRODUCT DELIVERY REMAINS WITH THE CONTRACTOR UNTIL THE PRODUCT IS PROPERLY DELIVERED AND SIGNED FOR IN ACCORDANCE WITH THE OFFICE OF PURCHASING & CONTRACTING TERMS AND CONDITIONS. SHIPMENTS SHALL BE SECURELY AND PROPERLY PACKED, ACCORDING TO ACCEPTED COMMERCIAL PRACTICES, WITHOUT EXTRA CHARGE FOR PACKING CASES OR OTHER CONTAINERS. SUCH CONTAINERS WILL REMAIN THE PROPERTY OF THE STATE UNLESS OTHERWISE STATED. DELIVERED GOODS THAT DO NOT CONFORM TO THE SPECIFICATIONS OR ARE NOT IN GOOD CONDITION UPON RECEIPT SHALL BE REPLACED PROMPTLY BY THE CONTRACTOR.

PRICING: ALL EQUIPMENT PRICING IS TO INCLUDE F.O.B. DELIVERY TO THE ORDERING FACILITY. NO REQUEST FOR EXTRA DELIVERY COST WILL BE HONORED. ALL EQUIPMENT SHALL BE DELIVERED ASSEMBLED, SERVICED, OILED, AND READY FOR IMMEDIATE USE, UNLESS OTHERWISE REQUESTED BY THE PURCHASING AGENCY.

QUALITY: ALL PRODUCTS PROVIDED UNDER THESE AGREEMENTS WILL BE NEW AND UNUSED, UNLESS OTHERWISE STATED. FACTORY SECONDS OR REMANUFACTURED PRODUCTS WILL NOT BE ACCEPTED UNLESS SPECIFICALLY REQUESTED BY THE PURCHASING AGENCY. ALL PRODUCTS PROVIDED BY THE CONTRACTOR MUST MEET ALL FEDERAL, STATE, AND LOCAL STANDARDS FOR QUALITY AND SAFETY REQUIREMENTS. PRODUCTS NOT MEETING THESE STANDARDS WILL BE DEEMED UNACCEPTABLE AND RETURNED TO THE CONTRACTOR FOR CREDIT AT NO CHARGE TO THE STATE.

METHOD OF ORDERING: PURCHASE ORDERS MUST BE USED TO ORDER ITEMS AVAILABLE UNDER THIS CONTRACT. IF VERBAL ORDERS ARE GIVEN A CONFIRMING PURCHASE ORDER MUST BE ISSUED.

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<b>Contract Status</b> Approved	

**Phone #:**

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INVOICING: ALL INVOICES ARE TO BE RENDERED BY THE CONTRACTOR ON THE VENDOR'S STANDARD BILLHEAD AND FORWARDED DIRECTLY TO THE INSTITUTION OR AGENCY ORDERING MATERIALS OR SERVICES AND SHALL SPECIFY THE ADDRESS TO WHICH PAYMENTS WILL BE SENT.

CANCELLATION: THE STATE SPECIFICALLY RESERVES THE RIGHT TO CANCEL THE CONTRACT, OR ANY PORTION THEREOF, IF, IN THE OPINION OF ITS COMMISSIONER OF BUILDINGS AND GENERAL SERVICES, THE SERVICES OR MATERIALS SUPPLIED BY THE CONTRACTOR ARE NOT SATISFACTORY OR ARE NOT CONSISTENT WITH THE TERMS OF THE CONTRACT

DEFAULT: IN CASE OF DEFAULT OF THE CONTRACTOR, THE STATE MAY PROCURE THE MATERIALS OR SUPPLIES FROM OTHER SOURCES AND HOLD THE CONTRACTOR RESPONSIBLE FOR ANY EXCESS COST OCCASIONED THEREBY, PROVIDED, THAT IF PUBLIC NECESSITY REQUIRES THE USE OF MATERIALS OR SUPPLIES NOT CONFORMING TO THE SPECIFICATIONS THEY MAY BE ACCEPTED AND PAYMENT THEREFORE SHALL BE MADE AT A PROPER REDUCTION IN PRICE.

REPORTING REQUIREMENTS: CONTRACTORS WILL BE REQUIRED TO SUBMIT QUARTERLY PRODUCT SALES REPORT TO THE PURCHASING AGENT PURSUANT TO THE SCHEDULE BELOW. EACH REPORT MUST CONTAIN THE FOLLOWING INFORMATION: CONTRACT NUMBER; USING DEPARTMENT'S ADDRESS, CONTACT NAME, AND TELEPHONE NUMBER; PRODUCT ORDERED; QUANTITY ORDERED; QUANTITY SHIPPED; AND PRICE CHARGED, WITH TOTALS FOR EACH PRODUCT FOR EACH REPORTING PERIOD. WE RESERVE THE RIGHT TO REQUEST ADDITIONAL INFORMATION OR TO MODIFY THE REPORTING PERIODS.

REPORTING PERIODS: QUARTERLY REPORTS MUST BE SUBMITTED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:

- REPORTING PERIOD: JANUARY 1 TO MARCH 31 - REPORT DUE APRIL 15
- REPORTING PERIOD: APRIL 1, TO JUNE 30 - REPORT DUE JULY 15
- REPORTING PERIOD: JULY 1 TO SEPTEMBER 30 - REPORT DUE OCTOBER 15
- REPORTING PERIOD: OCTOBER 1 TO DECEMBER 31 - REPORT DUE JANUARY 15

CONTRACT TERMS: THIS CONTRACT WILL BE SUBJECT TO REVIEW THROUGHOUT ITS TERM. THE STATE WILL CONSIDER CANCELLATION UPON DISCOVERY THAT A VENDOR IS IN VIOLATION OF ANY PORTION OF THE AGREEMENT, INCLUDING AN INABILITY BY THE VENDOR TO PROVIDE THE PRODUCTS, SUPPORT, AND/OR SERVICE OFFERED IN THEIR RESPONSE.

VERMONT STATE COLLEGES: THIS CONTRACT IS ALSO AVAILABLE FOR USE BY THE UNIVERSITY OF VERMONT AND THE VERMONT STATE COLLEGES INC., A SEPARATE CORPORATION, HAVING UNDER ITS JURISDICTION CASTLETON STATE COLLEGE, JOHNSON STATE COLLEGE, LYNDON STATE COLLEGE, COMMUNITY COLLEGE OF VERMONT, AND THE VERMONT TECHNICAL COLLEGE.

TOWNS AND SCHOOLS OF THE STATE OF VERMONT: AT THE BIDDER'S ELECTION POLITICAL SUBDIVISIONS AND INDEPENDENT COLLEGES OF THE STATE MAY PARTICIPATE IN STATE CONTRACTS AT THE SAME PRICES, TERMS AND CONDITIONS. ITEMS FURNISHED TO POLITICAL SUBDIVISIONS AND INDEPENDENT COLLEGES WILL BE BILLED DIRECTLY TO AND PAID FOR BY THE POLITICAL SUBDIVISIONS OR INDEPENDENT COLLEGES AND NEITHER THE STATE NOR ITS COMMISSIONER OF BUILDINGS AND GENERAL SERVICES PERSONALLY OR OFFICIALLY ASSUMES ANY RESPONSIBILITY FOR THESE PAYMENTS.

AGENCIES & DEPARTMENTS ARE REQUESTED TO ADVISE THE PURCHASING AGENT AT ONCE OF THE FAILURE ON THE PART OF THE CONTRACTOR TO FULFILL ANY OF THE TERMS OR CONDITIONS OF THIS CONTRACT.

PLEASE REFER TO THE ASSIGNED CONTRACT NUMBER/PURCHASE ORDER # ON ALL CORRESPONDENCE, DELIVERY DOCUMENTS AND INVOICES.

THE VISA PURCHASING CARD MAY BE USED AS A FORM OF PAYMENT UNDER THIS CONTRACT.

### PERFORMANCE MEASUREMENTS

1. DELIVERY IS REQUIRED WITHIN TWO WEEKS OF ACCEPTANCE OF A PURCHASE ORDER, UNLESS THE CONTRACTOR HAS ADVISED THE CUSTOMER ON AN ALTERNATE DELIVERY SCHEDULE (EXAMPLE-LONGER LEAD-TIME DUE TO MANUFACTURING CYCLE WHEN ORDERED FROM OEM). THE ACCEPTABLE QUALITY LEVEL FOR ON TIME DELIVERY WILL BE 99%; THE CUSTOMER WILL REPORT ANY DELIVERIES THAT DO NOT MEET THE CONTRACTORS PROMISED DELIVERY DATE TO THE STATE CONTRACT MANAGER. CONTRACTORS DELIVERY PERFORMANCE WILL BE REVIEWED IN PERIODIC CONTRACT REVIEW MEETINGS BETWEEN THE STATE OF VERMONT (SOV) AND THE CONTRACTOR.

2. THE CONTRACTOR MUST COMPLETE THE REPORTING REQUIREMENTS OUTLINED IN THE RFP AND IN THIS CONTRACT, A FAILURE BY THE CONTRACTOR TO COMPLETE THEIR QUARTERLY REPORTING ON TIME IN TWO CONSECUTIVE QUARTERS WILL RESULT IN A CONTRACT REVIEW WITH POTENTIAL CONSEQUENCES AS SEVERE AS TERMINATION.

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3. ORDERING - SUPPLIER MUST RESPOND TO CUSTOMERS REQUESTS FOR TECHNICAL INFORMATION, PRICING, AND DELIVERY INFORMATION WITHIN 48 HOURS OR LESS OF THE FIRST CONTACT BY THE CUSTOMER. THE CUSTOMER WILL REQUIRE A 99% COMPLIANCE TO THIS REQUIREMENT, WITH THE CUSTOMER REPORTING ANY CONTRACTOR NON-COMPLIANCE TO THE STATE CONTRACT MANAGER. THE CONTRACTORS CUSTOMER RESPONSE PERFORMANCE WILL BE REVIEWED IN PERIODIC CONTRACT REVIEW MEETINGS BETWEEN THE SOV AND THE CONTRACTOR.

SALES POC INFORMATION  
DOUG HILL  
(T) 289-987-4567  
(F) 289-328-0650  
doug@ecovisionenvironmental.com

AMENDMENT-1, AUGUST 2015. AMENDMENT-1 ADDS LINE-ITEM 12 FOR STANDARD FLARE BINS. ALL OTHER PRICING, TERMS AND CONDITIONS REMAIN THE SAME.

CONTRACTOR CERTIFIES UNDER THE PAINS AND PENALTIES OF PERJURY THAT AS OF THE DATE THIS AMENDMENT IS SIGNED, CONTRACT IS IN GOOD STANDING TO OR IN FULL COMPLIANCE WITH A PLAN TO PAY ANY AND ALL TAXES DUE THE STATE OF VERMONT.

IF YOU HAVE ANY QUESTIONS REGARDING THIS DOCUMENT PLEASE CONTACT:  
BRIAN BERINI  
SENIOR PURCHASING AGENT  
PHONE: 802-828-2217  
FAX: 802-828-2222  
brian.berini@state.vt.us

**WE THE UNDERSIGNED PARTIES AGREE TO BE BOUND BY THIS CONTRACT**

**By the STATE of VERMONT**

**By the CONTRACTOR**

Date: \_\_\_\_\_

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

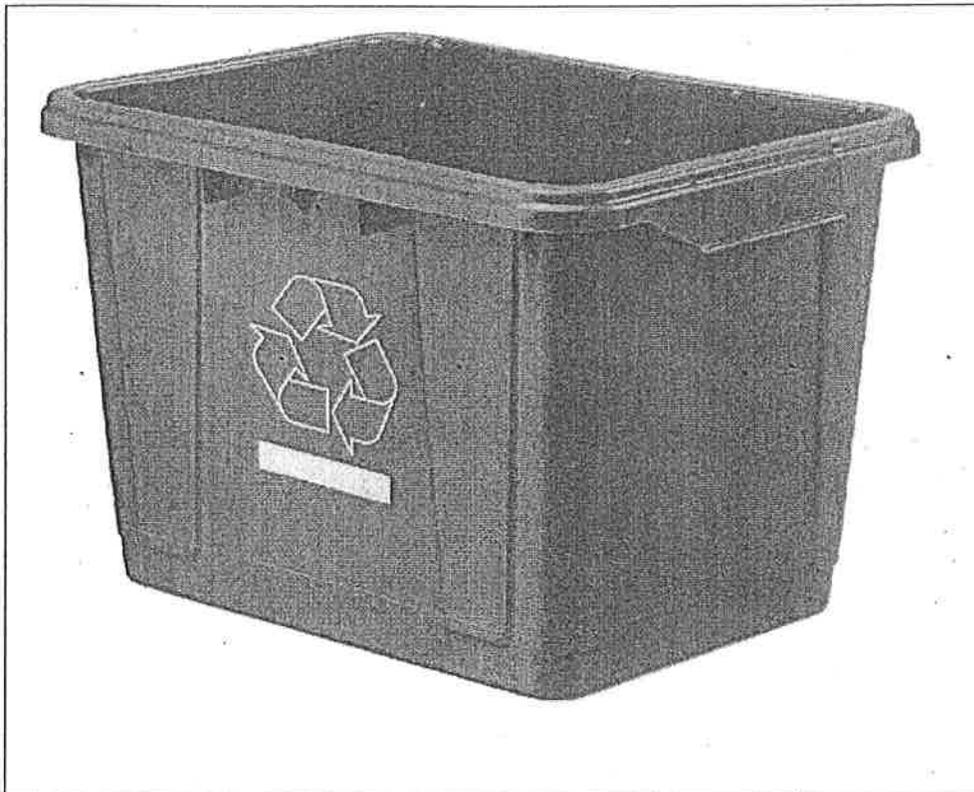
Title: \_\_\_\_\_

Email: \_\_\_\_\_

Email: \_\_\_\_\_

## 16G/60L Recycling Bin

Weight (kg)	4lbs/1.995 kg
Capacity: Min. volume	16G/60L
Thickness	
Ream (folded edge)	0.500"/1.27cm
Side	0.090" min./0.23cm
Bottom	0.105" min./0.27cm
Dimensions:	
Top Outside length	18.750"/47.63cm
Top Outside width	15.750"/40cm
Outside height	15.175"/38.54cm
Top Inside length	17.375"/
Top Inside width	14.375"
Inside height	15"
Cold temperature -30°C	resistant
Hot temperature +35°C	resistant
Injection molded in 1 piece/ injection 1 piece	
Large handles	
Contains -UV- stabilizer	
Resistant to blemishing and damage caused by house cleaners	
Resin- HDPE	
Minimum- 25 %recycled	
Hot stamp- long & short sides	





See Line #1 on Price Sheet

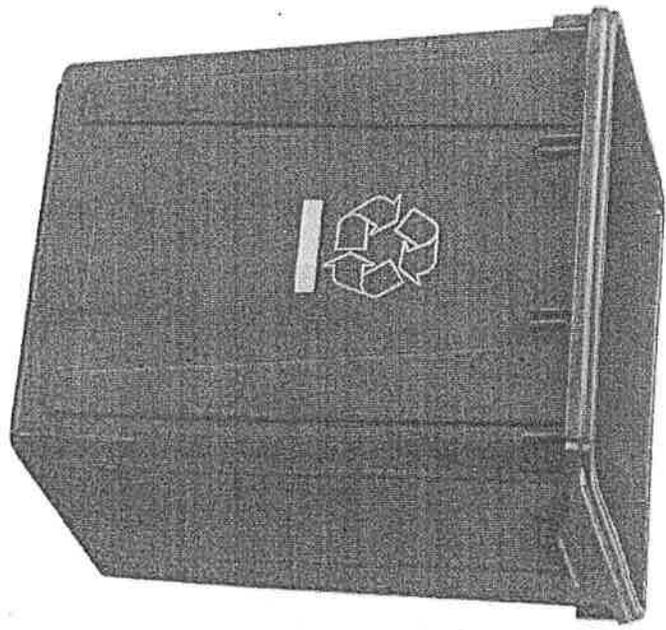
Standard Recycle Box



Specifications – injection 1 piece

Volume 24 gal.

Description	Results
Weight (kg)	5.5lbs
Capacity:	55lbs
Thickness:	
Ream (folded edge)	0.500"
Side	0.090" min.
Bottom	0.105" min.
Dimension:	
Top Outside length	19.00"
Top Outside width	15.75"
Outside height	21.20"
HDPE recycled content	>40%
Uv-stabilizer	1.2%
HDPE	58.8%
Cold temperature	-30 c
resistant	resistant
Hot temperature	+65c
resistant	resistant

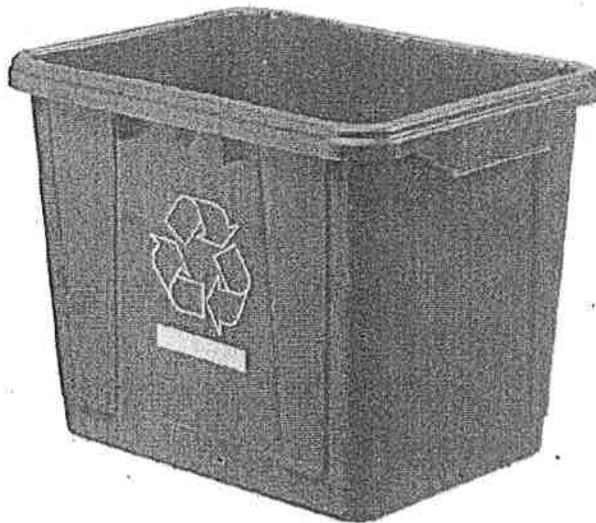


## 7 Gallon Recycling Bin

Weight-	2.9lb
Capacity-	7Gal
Thickness:	
Ream (folded edge)-	0.500"/1.27cm
Side-	0.090" min./0.23cm
Bottom-	0.105" min./0.27cm
Dimensions-	
Top Outside length-	16"/40.64cm
Top Outside width-	12"/30.5cm
Outside height-	12.5"/31.75cm

Cold temperature -22°F  
Hot temperature +90°F

Injection molded in 1 piece/ injection 1 piece  
Contains -UV- stabilizer  
Resin- HDPE  
Minimum- 50 % recycled resin

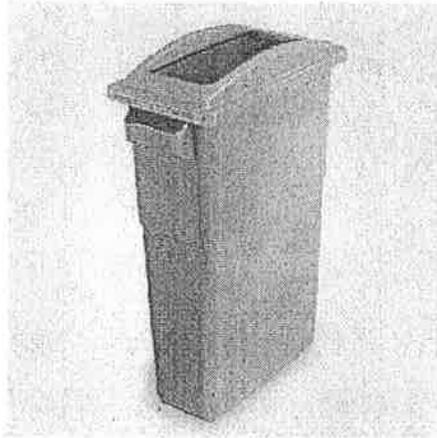




See Line #2 on Price Sheet

# EcoSort

Multi-stream bin system



## Product Description

The EcoSort bin system is designed to give you maximum participation, maximum capture rates and low contamination. That is done but having an attractive bin system along with signage to make sure the program is successful. The bins come in industry standard sizes and have a variety of lids styles to suit your needs. Optional dolly system and sign holders are also available and the bins also have integrated bag clips to hold liner bags in place.

Product	Capacity (Gal)	Width (In/cm)	Depth (In/cm)	Height (In/cm)
EcoSort Maxi	23	10.8/27.5	23.2/59	27.75/76

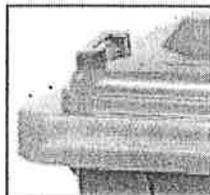
See Line #3 on Price Sheet

# 64 GALLON

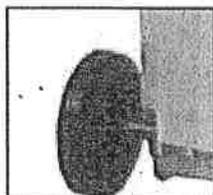


- Suitable for Recycling, Organic & Medical applications
- Designed for optimum ease and grip with automated lifting equipment
- Available in North American and European lifting styles
- Integrally molded at stress points to ensure maximum strength
- Fully customizable: color, hot stamping, lid grommet, wheels
- Easy, "tool-free" assembly
- Available with internal or hasp lock for maximum security
- Molded foot recess for ergonomic tilting benefit
- RFID or Barcode available

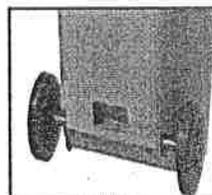
Specifications	
Dimensions	41.5" h x 22.5" w x 28.25" d 105.4 cm. h x 57 cm. w x 72 cm. d
Capacity	200 lbs / 91 kg 64 gallons / 240 liters
Assembled Weight	33 lbs / 15 kgs
Standard Wheel Size	8" rubber



Tight seal lid helps to reduce odors, leaks and rodents.



Solid steel axle & 8" rubber wheels. Plastic wheels available.



Durable built in step to assist in tilting the loaded bin.



Multiple lid options to suit your application.

*Your Best Friend in Waste & Recycling*



[www.ecovisionenvironmental.com](http://www.ecovisionenvironmental.com)

Phone: 289-987-4567

[info@ecovisionenvironmental.com](mailto:info@ecovisionenvironmental.com)



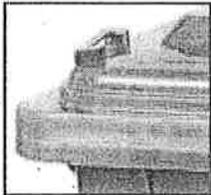
LINE # 7



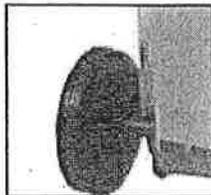
# 21, 35 & 64 Gallon Organics Carts

- Suitable for Recycling, Organic & Medical applications
- Designed for optimum ease and grip with automated lifting equipment
- Integrally molded at stress points to ensure maximum strength
- Fully customizable: color, hot stamping, lid grommet, wheels
- Easy, "tool-free" assembly
- Available with hasp lock for maximum security
- RFID or Barcode available

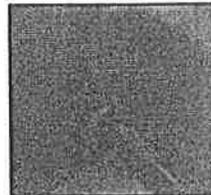
Specifications	
Dimensions	3 sizes, dimension vary
Capacity	21, 35 & 64 gallons
Assembled Weight	20 lbs approx.
Standard Wheel Size	8" & 10" rubber



Tight seal lid helps to reduce odors, leaks and rodents.



Solid steel axle & 8" rubber wheels. Plastic wheels available.



Smooth interior surface makes the bin easy to clean.



Multiple lid options to suit your application.

*Your Best Friend in Waste & Recycling*



[www.ecovisionenvironmental.com](http://www.ecovisionenvironmental.com)

Phone: 289-987-4567

[info@ecovisionenvironmental.com](mailto:info@ecovisionenvironmental.com)



See Line #5 on Price Sheet

## Genesis Multi Stream 3 in 1 and 2 in 1

### MATERIALS

- Recycled plastic.
- Stainless steel hardware

### DIMENSIONS

- Container
- Height: (47.5 in)
- Length: (68 in)
- Depth: (23 in)
- Liner
- Capacity: (20 gal) x 6 or (40 gal) x 3
- Total Capacity: (120 gal)

### WEIGHT

- (280lbs)

### FINISHES

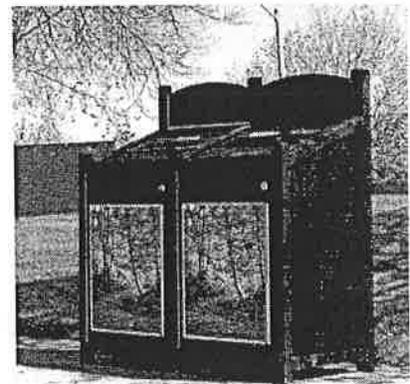
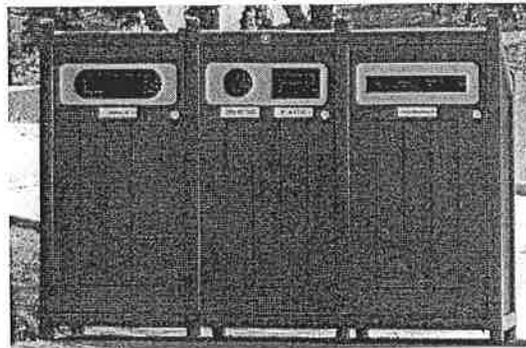
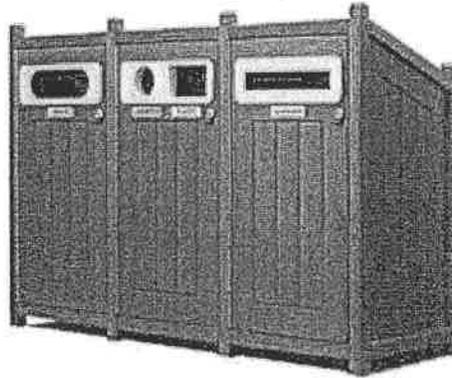
Standard Colours include black, cedar, green, blue and grey.

Inserts come in a variety of colors.

### PERTINENT INFORMATION

The Genesis is a multi-stream, large capacity waste and recycling system. Made from recycled plastic, the Genesis can be an 120 gallon, 3 stream with 40 gallon liners or a 6 stream with 20 gallon liners, all with ergonomically designed containers. There are many variations of the contemporary unit to choose from.

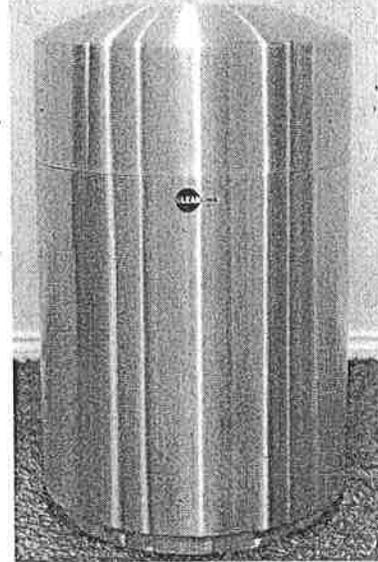
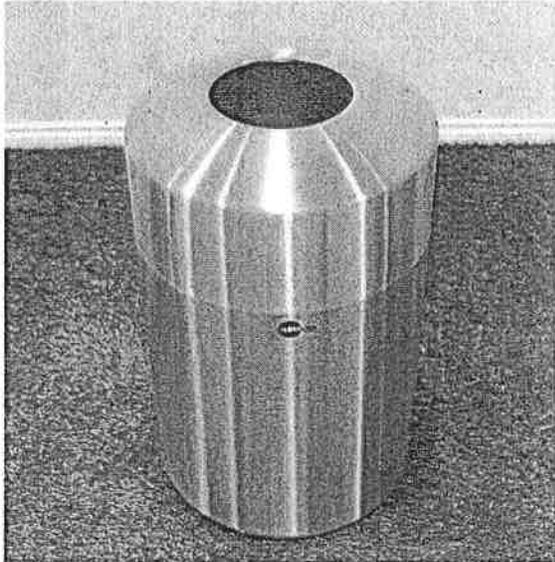
Holds 6 30 in x 38 in or 3 42 in x 48 in garbage bags





See Line #6 on Price Sheet

## Cleanline Stainless Steel Bin



### MATERIALS

- 304 Stainless Steel
- 18 Gauge Body
- 14 Gauge Base

### DIMENSIONS

- Height: (33")
- Diameter: (20")
- Capacity: (20 gal)

### WEIGHT

- Approx. (59 lbs)

### FINISHES

Brushed Stainless Steel

### PERTINENT INFORMATION

Brushed finish exterior masks daily wear; recessed base hides mop slashes. Uses standard 30 gallon bags.

## Griffin

### MATERIALS

- Recycled polyethylene
- Nickel plated steel lock
- 100% recycled plastic liners

### DIMENSIONS

- Height: (48 in)
- Width: (48 in)
- Depth: (21.37 in)
- Total Capacity: (80 gal)



### WEIGHT

- With Liners: (110 lbs)
- Without Liners: (82 lbs)

### FINISHES

Available in a variety of stock colors



### PERTINENT INFORMATION

Available in 3 different models, the **base unit** comes with standard stream graphics, optional extras include, colored panels and waste apertures as well as basic advertising panels. Higher end options include solar powered LED lit advertising panels allowing the Griffin to generate revenue while keeping streets and properties free of waste.

- 20 gallon liner holds a 30 in x 38 in garbage bag
- 40 gallon liner holds a 42 in x 48 in garbage bag

The Compost Converter is a best selling home composter - with over 2 million sales to date.

The Compost Converter is strong and rigid in construction, needs no assembly and is very easy to use.

An extra wide hatch allows easy access to the finished compost or the Converter can be easily lifted off the compost heap.

Two sizes are available: the compact 220 litre and the large 330 litre.

Made from 100% recycled plastic and guaranteed for 10 years. Available in black or green (both with black side hatch).

Capacity (gal.)	Diameter (in)	Height (in)
58.2	29.2	35.4
87.2	31.5	39.4

Capacity (litres)	Diameter (mm)	Height (mm)
220	740	900
330	800	1000



COMPOST CONVERTER



# 2 Gallon KITCHEN CADDY

## PRODUCT SPECIFICATION



The 2 gallon Kitchen Caddy is the perfect solution for collecting food waste in the kitchen whether for collection or home composting. The wide landscape aperture allows food to be easily scraped into the caddy and the single-piece carry handle is comfortable for lifting and tipping. The locking lid is determined by the position of the carry handle and the liner trap secures compostable liners.

### Standard Colour Range

Brown or Green made with a minimum of 50% recycled content. Black is also available with 100% recycled content.

Other colors are available on request, minimum orders are required.

### Specification and Packing

Capacity 2 gallons

Approx weight (empty) Body 280g / Lid 82g / Handle 36g

Total weight 398g

552 units per standard pallet /30 pallets per load / 16,560 units per load. Fully assembled in the manufacturing facility.

### Offloading

Offloading requires Fork Lift Truck. Alternative arrangements (tail-lift, pallet truck, mofett) available as optional extras to be covered at quotation stage.

Products are supplied on pallets for the purposes of freight efficiency.

In order to ensure the stability of the stock in transit, we utilize a cardboard pallet sleeve and ensure stretch wrap is secured to the base pallet and encases the sides of the second pallet. However, this packaging cannot be water tight, therefore, the cardboard material may deteriorate rapidly if the stock is not housed internally. Further, if the storage area is not level, stability may be a problem. As a result, we must strongly recommend that goods are offloaded with a fork lift truck and either stored undercover.

### End of Life Recycling

Upon end of life all of the Kitchen Caddy components are fully recyclable.

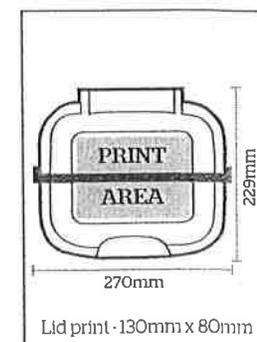
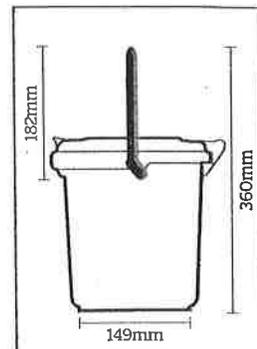


### Tests - At 8 hour intervals a random production sample is tested:

- 1) Strength of handles - Suspension test - set first complete unit aside to cool for two hours. Suspend loaded with 7kg for 1 hour, ensuring handle centrally placed on the rig.
- 2) Impact strength of base - 1 m drop test with fat base impact on concrete loaded with 7kg.
- 3) Handle lock test - Check full handle motion, therefore the locking mechanism and lid fit.

### Warranty

We are happy to offer a 5 year warranty on our Kitchen Caddy. The warranty is made on the basis that this product is utilized for the intended purpose only; collection of domestic food waste while stored internally within a property. Any perceived failure of product in circumstances where the caddy has been used for any other purpose or has been subject to anything other than normal operating conditions will not be covered by the terms of this warranty.



## Standard Flare Bin

### Product Description

A great looking High Quality Public Space Bin

### MATERIALS

- Steel
- Electrostatically Zinc Plated for maximized rust protection
- Polyester Powdercoat Finish
- Stainless Steel Hardware

### DIMENSIONS

- Height: 91.25 cm (36 1/2")
- Diameter: 60 cm (24")
- Capacity: 158 L (41.7 gal)

### WEIGHT

- 39.9 kg (88 lbs)

### FINISHES

Available in a Variety of Stock Colors

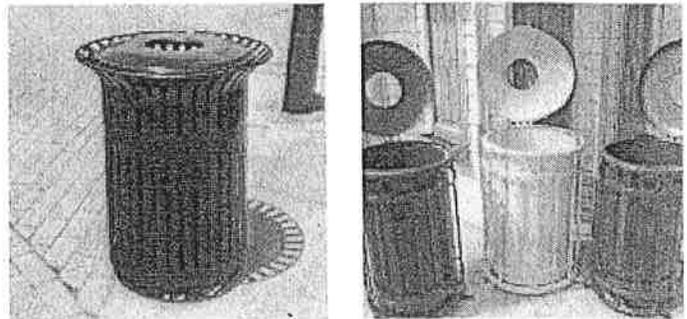
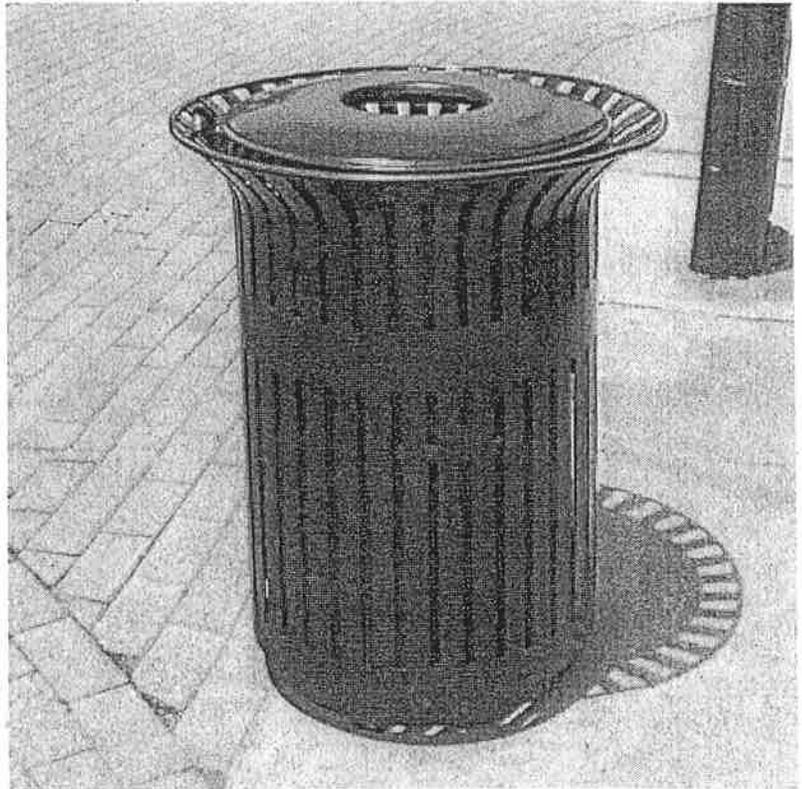
### PERTINENT INFORMATION

Available with Either a Galvanized Steel Liner or a Polyethylene Liner

Customization Available

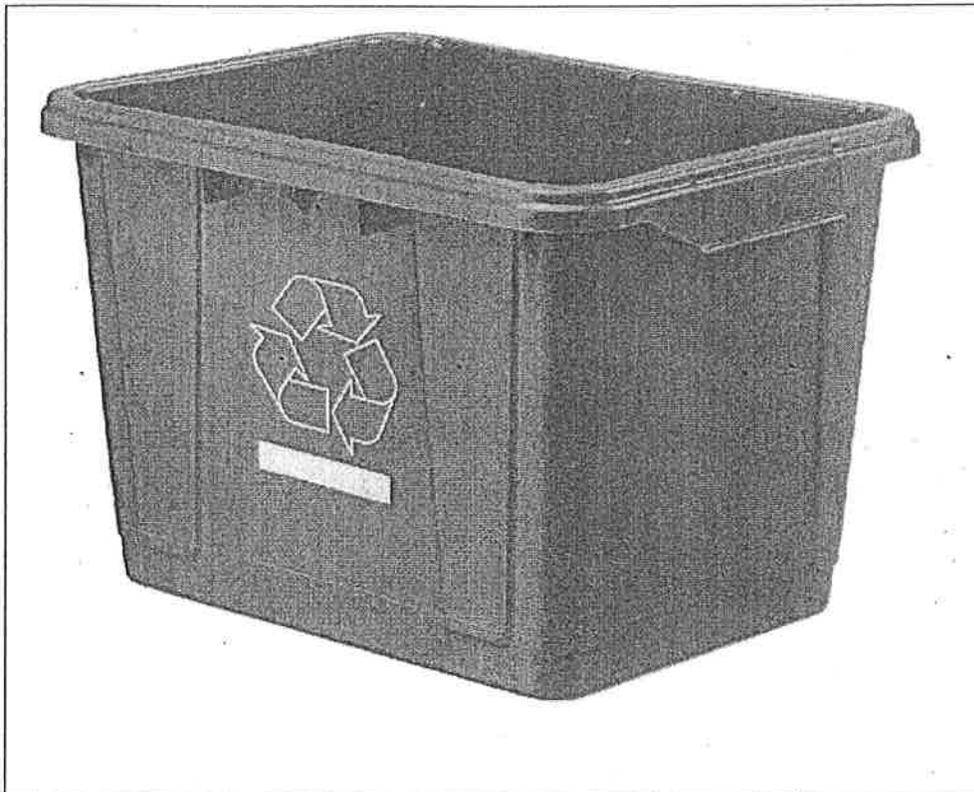
Holds a 30" x 38" garbage bag

Optional canopy available to keep the rain out



## 16G/60L Recycling Bin

Weight (kg)	4lbs/1.995 kg
Capacity: Min. volume	16G/60L
Thickness	
Ream (folded edge)	0.500"/1.27cm
Side	0.090" min./0.23cm
Bottom	0.105" min./0.27cm
Dimensions:	
Top Outside length	18.750"/47.63cm
Top Outside width	15.750"/40cm
Outside height	15.175"/38.54cm
Top Inside length	17.375"/
Top Inside width	14.375"
Inside height	15"
Cold temperature -30°C	resistant
Hot temperature +35°C	resistant
Injection molded in 1 piece/ injection 1 piece	
Large handles	
Contains -UV- stabilizer	
Resistant to blemishing and damage caused by house cleaners	
Resin- HDPE	
Minimum- 25 %recycled	
Hot stamp- long & short sides	





See Line #1 on Price Sheet

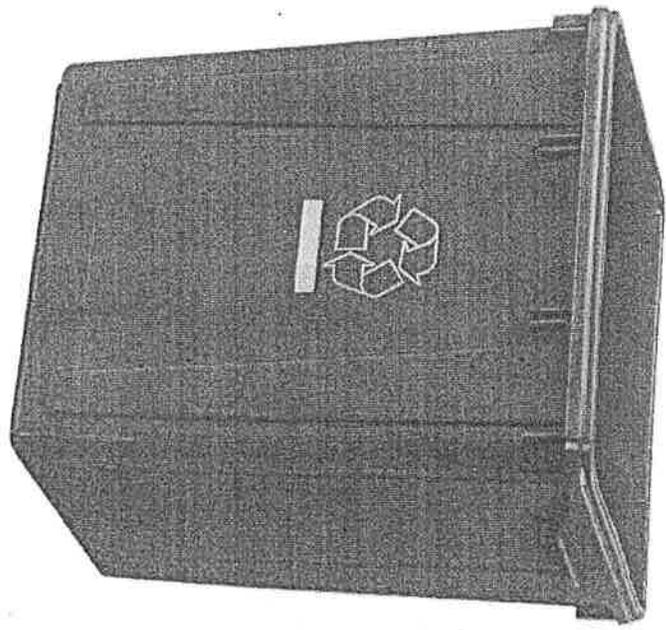
Standard Recycle Box



Specifications – injection 1 piece

Volume 24 gal.

Description	Results
Weight (kg)	5.5lbs
Capacity:	55lbs
Thickness:	
Ream (folded edge)	0.500"
Side	0.090" min.
Bottom	0.105" min.
Dimension:	
Top Outside length	19.00"
Top Outside width	15.75"
Outside height	21.20"
HDPE recycled content	>40%
Uv-stabilizer	1.2%
HDPE	58.8%
Cold temperature	-30 c
resistant	resistant
Hot temperature	+65c
resistant	resistant

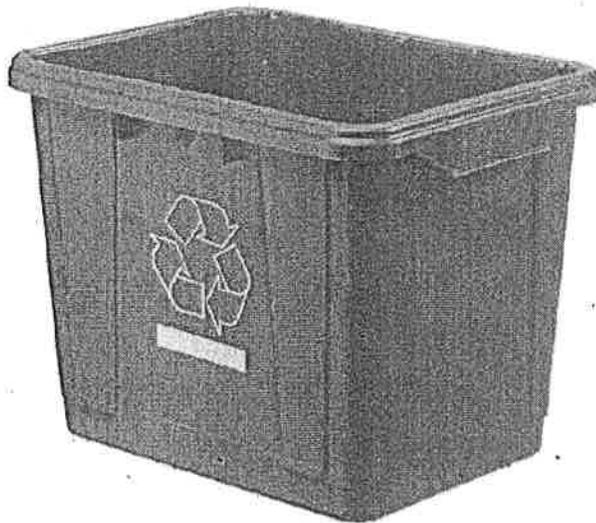


## 7 Gallon Recycling Bin

Weight-	2.9lb
Capacity-	7Gal
Thickness:	
Ream (folded edge)-	0.500"/1.27cm
Side-	0.090" min./0.23cm
Bottom-	0.105" min./0.27cm
Dimensions-	
Top Outside length-	16"/40.64cm
Top Outside width-	12"/30.5cm
Outside height-	12.5"/31.75cm

Cold temperature -22°F  
Hot temperature +90°F

Injection molded in 1 piece/ injection 1 piece  
Contains -UV- stabilizer  
Resin- HDPE  
Minimum- 50 % recycled resin

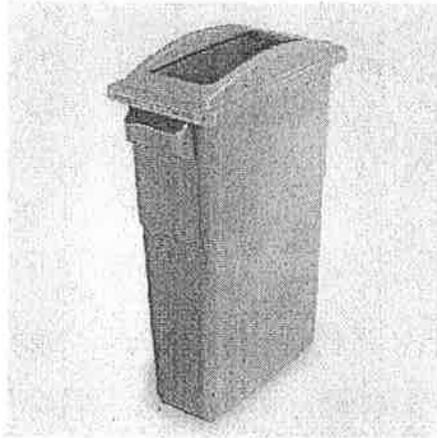




See Line #2 on Price Sheet

# EcoSort

Multi-stream bin system



## Product Description

The EcoSort bin system is designed to give you maximum participation, maximum capture rates and low contamination. That is done but having an attractive bin system along with signage to make sure the program is successful. The bins come in industry standard sizes and have a variety of lids styles to suit your needs. Optional dolly system and sign holders are also available and the bins also have integrated bag clips to hold liner bags in place.

Product	Capacity (Gal)	Width (In/cm)	Depth (In/cm)	Height (In/cm)
EcoSort Maxi	23	10.8/27.5	23.2/59	27.75/76

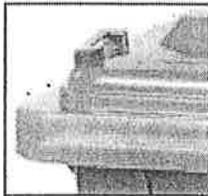
See Line #3 on Price Sheet

# 64 GALLON

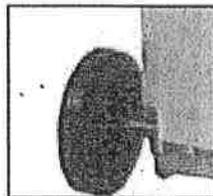


- Suitable for Recycling, Organic & Medical applications
- Designed for optimum ease and grip with automated lifting equipment
- Available in North American and European lifting styles
- Integrally molded at stress points to ensure maximum strength
- Fully customizable: color, hot stamping, lid grommet, wheels
- Easy, "tool-free" assembly
- Available with internal or hasp lock for maximum security
- Molded foot recess for ergonomic tilting benefit
- RFID or Barcode available

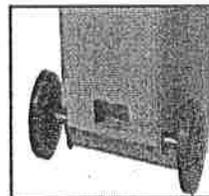
Specifications	
Dimensions	41.5" h x 22.5" w x 28.25" d 105.4 cm. h x 57 cm. w x 72 cm. d
Capacity	200 lbs / 91 kg 64 gallons / 240 liters
Assembled Weight	33 lbs / 15 kgs
Standard Wheel Size	8" rubber



Tight seal lid helps to reduce odors, leaks and rodents.



Solid steel axle & 8" rubber wheels. Plastic wheels available.



Durable built in step to assist in tilting the loaded bin.



Multiple lid options to suit your application.

*Your Best Friend in Waste & Recycling*



[www.ecovisionenvironmental.com](http://www.ecovisionenvironmental.com)

Phone: 289-987-4567

[info@ecovisionenvironmental.com](mailto:info@ecovisionenvironmental.com)



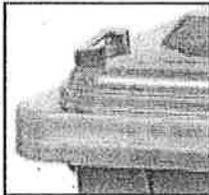
LINE # 7



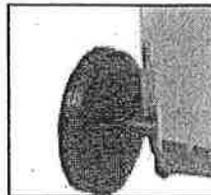
# 21, 35 & 64 Gallon Organics Carts

- Suitable for Recycling, Organic & Medical applications
- Designed for optimum ease and grip with automated lifting equipment
- Integrally molded at stress points to ensure maximum strength
- Fully customizable: color, hot stamping, lid grommet, wheels
- Easy, "tool-free" assembly
- Available with hasp lock for maximum security
- RFID or Barcode available

Specifications	
Dimensions	3 sizes, dimension vary
Capacity	21, 35 & 64 gallons
Assembled Weight	20 lbs approx.
Standard Wheel Size	8" & 10" rubber



Tight seal lid helps to reduce odors, leaks and rodents.



Solid steel axle & 8" rubber wheels. Plastic wheels available.



Smooth interior surface makes the bin easy to clean.



Multiple lid options to suit your application.

## Your Best Friend in Waste & Recycling



[www.ecovisionenvironmental.com](http://www.ecovisionenvironmental.com)

Phone: 289-987-4567

[info@ecovisionenvironmental.com](mailto:info@ecovisionenvironmental.com)



See Line #5 on Price Sheet

## Genesis Multi Stream 3 in 1 and 2 in 1

### MATERIALS

- Recycled plastic.
- Stainless steel hardware

### DIMENSIONS

- Container
- Height: (47.5 in)
- Length: (68 in)
- Depth: (23 in)
- Liner
- Capacity: (20 gal) x 6 or (40 gal) x 3
- Total Capacity: (120 gal)

### WEIGHT

- (280lbs)

### FINISHES

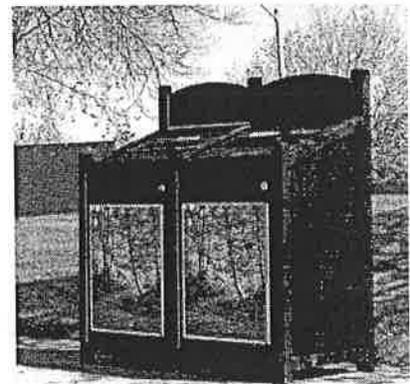
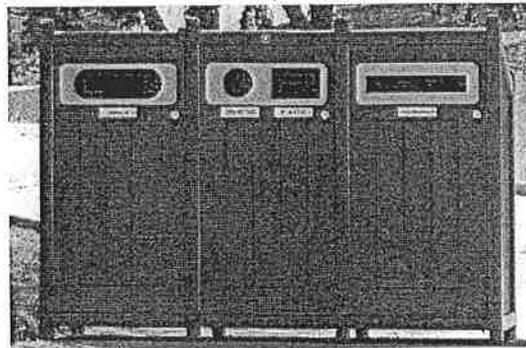
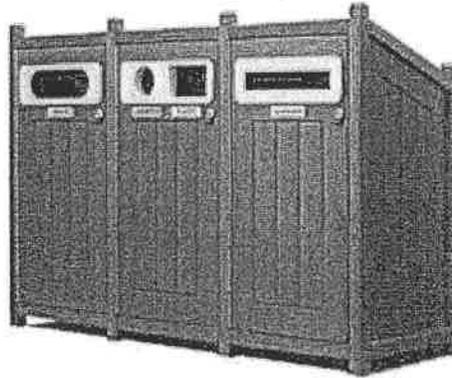
Standard Colours include black, cedar, green, blue and grey.

Inserts come in a variety of colors.

### PERTINENT INFORMATION

The Genesis is a multi-stream, large capacity waste and recycling system. Made from recycled plastic, the Genesis can be an 120 gallon, 3 stream with 40 gallon liners or a 6 stream with 20 gallon liners, all with ergonomically designed containers. There are many variations of the contemporary unit to choose from.

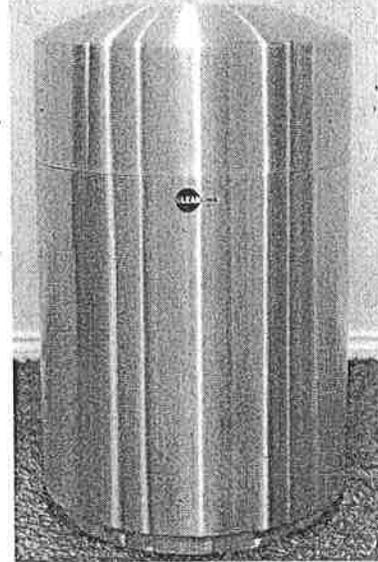
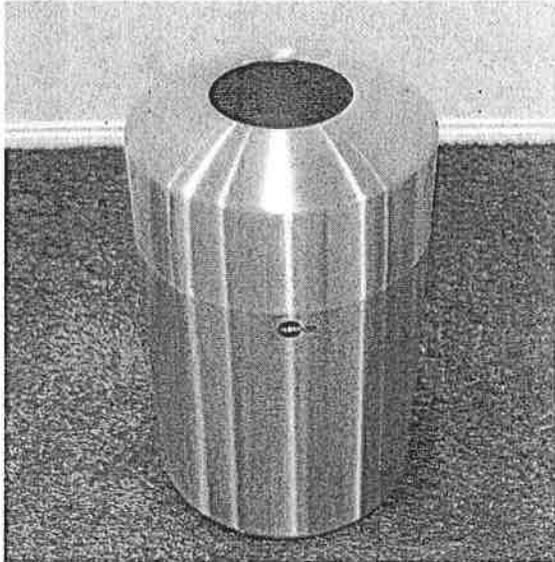
Holds 6 30 in x 38 in or 3 42 in x 48 in garbage bags





See Line #6 on Price Sheet

## Cleanline Stainless Steel Bin



### MATERIALS

- 304 Stainless Steel
- 18 Gauge Body
- 14 Gauge Base

### DIMENSIONS

- Height: (33")
- Diameter: (20")
- Capacity: (20 gal)

### WEIGHT

- Approx. (59 lbs)

### FINISHES

Brushed Stainless Steel

### PERTINENT INFORMATION

Brushed finish exterior masks daily wear; recessed base hides mop slashes. Uses standard 30 gallon bags.

## Griffin

### MATERIALS

- Recycled polyethylene
- Nickel plated steel lock
- 100% recycled plastic liners

### DIMENSIONS

- Height: (48 in)
- Width: (48 in)
- Depth: (21.37 in)
- Total Capacity: (80 gal)



### WEIGHT

- With Liners: (110 lbs)
- Without Liners: (82 lbs)

### FINISHES

Available in a variety of stock colors



### PERTINENT INFORMATION

Available in 3 different models, the **base unit** comes with standard stream graphics, optional extras include, colored panels and waste apertures as well as basic advertising panels. Higher end options include solar powered LED lit advertising panels allowing the Griffin to generate revenue while keeping streets and properties free of waste.

- 20 gallon liner holds a 30 in x 38 in garbage bag
- 40 gallon liner holds a 42 in x 48 in garbage bag

The Compost Converter is a best selling home composter - with over 2 million sales to date.

The Compost Converter is strong and rigid in construction, needs no assembly and is very easy to use.

An extra wide hatch allows easy access to the finished compost or the Converter can be easily lifted off the compost heap.

Two sizes are available: the compact 220 litre and the large 330 litre.

Made from 100% recycled plastic and guaranteed for 10 years. Available in black or green (both with black side hatch).

Capacity (gal.)	Diameter (in)	Height (in)
58.2	29.2	35.4
87.2	31.5	39.4

Capacity (litres)	Diameter (mm)	Height (mm)
220	740	900
330	800	1000



COMPOST CONVERTER



# 2 Gallon KITCHEN CADDY

## PRODUCT SPECIFICATION



The 2 gallon Kitchen Caddy is the perfect solution for collecting food waste in the kitchen whether for collection or home composting. The wide landscape aperture allows food to be easily scraped into the caddy and the single-piece carry handle is comfortable for lifting and tipping. The locking lid is determined by the position of the carry handle and the liner trap secures compostable liners.

### Standard Colour Range

Brown or Green made with a minimum of 50% recycled content. Black is also available with 100% recycled content.

Other colors are available on request, minimum orders are required.

### Specification and Packing

Capacity 2 gallons

Approx weight (empty) Body 280g / Lid 82g / Handle 36g

Total weight 398g

552 units per standard pallet /30 pallets per load / 16,560 units per load. Fully assembled in the manufacturing facility.

### Offloading

Offloading requires Fork Lift Truck. Alternative arrangements (tail-lift, pallet truck, mofett) available as optional extras to be covered at quotation stage.

Products are supplied on pallets for the purposes of freight efficiency.

In order to ensure the stability of the stock in transit, we utilize a cardboard pallet sleeve and ensure stretch wrap is secured to the base pallet and encases the sides of the second pallet. However, this packaging cannot be water tight, therefore, the cardboard material may deteriorate rapidly if the stock is not housed internally. Further, if the storage area is not level, stability may be a problem. As a result, we must strongly recommend that goods are offloaded with a fork lift truck and either stored undercover.

### End of Life Recycling

Upon end of life all of the Kitchen Caddy components are fully recyclable.

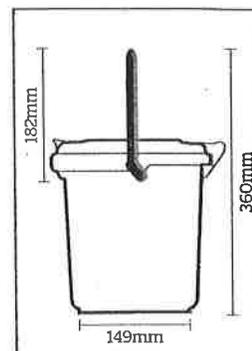


### Tests - At 8 hour intervals a random production sample is tested:

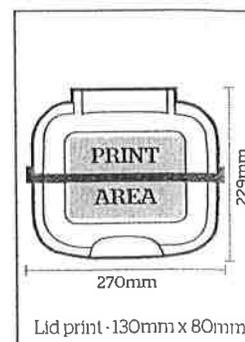
- 1) Strength of handles - Suspension test - set first complete unit aside to cool for two hours. Suspend loaded with 7kg for 1 hour, ensuring handle centrally placed on the rig.
- 2) Impact strength of base - 1 m drop test with fat base impact on concrete loaded with 7kg.
- 3) Handle lock test - Check full handle motion, therefore the locking mechanism and lid fit.

### Warranty

We are happy to offer a 5 year warranty on our Kitchen Caddy. The warranty is made on the basis that this product is utilized for the intended purpose only; collection of domestic food waste while stored internally within a property. Any perceived failure of product in circumstances where the caddy has been used for any other purpose or has been subject to anything other than normal operating conditions will not be covered by the terms of this warranty.



Body print - 100mm x 65mm



Lid print - 130mm x 80mm

## Standard Flare Bin

### Product Description

A great looking High Quality Public Space Bin

### MATERIALS

- Steel
- Electrostatically Zinc Plated for maximized rust protection
- Polyester Powdercoat Finish
- Stainless Steel Hardware

### DIMENSIONS

- Height: 91.25 cm (36 1/2")
- Diameter: 60 cm (24")
- Capacity: 158 L (41.7 gal)

### WEIGHT

- 39.9 kg (88 lbs)

### FINISHES

Available in a Variety of Stock Colors

### PERTINENT INFORMATION

Available with Either a Galvanized Steel Liner or a Polyethylene Liner

Customization Available

Holds a 30" x 38" garbage bag

Optional canopy available to keep the rain out

