

a. WASTE BINS & CONTAINERS

Primary Waste Collection (Source)

FOOT OPERATED PEDAL BUCKETS : SERIES "FTB"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	FTB 0.8-01	8	268	210	302

Standard Colours : Marble Grey, Marble Brown.
Standard Packing: 10 nos. per Bag
Minimum order qty. for custom colour is 500 nos. each



FTB 0.8-01

HOUSE HOLD BUCKET: SERIES "BKT"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	BKT 0.7-01	5	228	172	269
02	BKT 0.8-01	8	230	180	250
03	BKT 01-01	10	242	212	340
04	BKT 01-02	10	267	195	305
05	BKT 02-01	20	320	265	405

Standard Colours : Green, Blue



BKT 02-01

BKT 1-02

BKT 01-01

HEAVY DUTY RUNG BOWL: SERIES "RB"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Dia.	Height
01	RB 60-02	645	235

Standard Colours : Green with Rope on two side



RB 60-02

RUNG BOWL: SERIES "IRB"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Dia.	Height
01	IRB 45-01 (18")	458	152

Standard Colours: Blue.
Standard packing: 10 nos. per bag



IRB 45-01

CRATES: SERIES "CGB"

Code No.	Overall Dimensions (mm)		
	Top	Bottom	Height
CGB 02-01 (with Handle)	325x325	290x290	325
CGB 02-02 (with Handle & lid)	325x325	290x290	325

Standard Colours : Dark Green



CGB 02-02

WASTE BINS WITH CLOSED LID: SERIES "BMB"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top Dia.	Bottom Dia.	Height
01	BMB 05-01	50	410	330	575
02	BMB 08-01	80	475	370	770

1 With round handle, Standard Colours : Blue, Green.
Minimum lead time- 4 to 5 weeks for any other colours out of green, red and yellow.
Note: Series GMB is optionally available with 'Holes at Top' (on lid) feature
Please place your order with only one code no. of product (eg. BMB or GMB)



BMB 08-01

WASTE BASKETS : SERIES "GBB"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Top	Bottom	Height
01	GBB 02-01 (With handle)	325x325	290x290	325
02	GBB 02-02 (Round shape)	350x350	350x350	420
03	GBB 04-01 (With handle)	345x345	290x290	455
04	GBB 05-01 (With handle)	410x410	390x390	340
05	GBB 08-01	480x480	300x300	510
06	GBB 08-02	660x470	535x345	380
07	GBB 08-03	425x425	350x350	660

Standard Colours : Green, Blue



GBB 08-01

GBB 04-01

Primary Waste Collection (Litter Collection)

WASTE BINS VERTICAL WITH FLAP LIDS: SERIES "GBVF"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top Dia.	Bottom Dia.	Height
01	GBVF 08-01	80	865	480	370

Standard Colours : Blue for container, white lid and blue for flap
Minimum lead time- 4 to 5 weeks for any other colour out of green, red and yellow.



GBVF 08-01

WASTE BINS RECTANGULAR: SERIES "GBR-01"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Top	Bottom	Height
01	GBR 1.2-01	240x240	210x210	385
02	GBR 02-01	325x325	290x290	495
03	GBR 04-01	325x325	290x290	600
04	GBR 06-01	350x350	250x250	700
05	GBR 08-01	400x400	300x300	700
06	GBR 10-01	500x500	350x350	700
07	GBR 12.5-01	500x500	350x350	900

Standard Colours: Military Green, Dark Blue, Standard White & Pepsi Red
With 2 nos. cigarette studs. * For hinge fixing arrangement



GBR 10-01

WASTE BINS RECTANGULAR: SERIES "GBR-02"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Top	Bottom	Height
01	GBR 10-02	410x360	395x345	1035
02	GBR 15-02	510x500	435x425	1065

Standard Colours : Green, Blue



GBR 10-02

WASTE BINS RECTANGULAR WITH FLAP: SERIES "GBR-03"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Top	Bottom	Height
01	GBR 08-03	400x400	300x300	700
02	GBR 10-03	500x500	350x350	700

Standard Colours : Green, Blue
Standard Packing : 5 Nos.



GBR 10-03

RECTANGULAR LITTER BINS : SERIES "GLB"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GLB 06-01	60	350x350	200x200	850

Standard Colours : Green, Blue



GLB 06-01

LITTER BINS WITH PERMANENT STRUCTURE: SERIES "GBRSS"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Width	Height
01	GBRSS 06-01 (withGBR 06-01)	759	1924
02	GBRSS 08-01 (withGBR 08-01)	759	1924
03	GBRSS 10-01 (withGBR 10-01)	759	1924
04	GBRSS 10-11*	1248	1400

* With 2 nos. ofGBR 10-01

Standard Colours : Green, Blue for Bin & Black for MS Structure



GBRSS 10-01



GBRSS 10-11

Primary Waste Collection (Litter Collection)

LITTER BINS WITH PERMANENT STRUCTURE: SERIES "GBRSS-03"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Width	Height
01	GBRSS 06-03 (with GBR 06-01)	605	1585
02	GBRSS 08-03 (with GBR 08-01)	605	1885
03	GBRSS 10-03 (with GBR 10-01)	705	1885

Standard Colours : Green, Blue for Bin & Black for MS Structure



GBRSS 08-03



GBBSS 05-03

POLE MOUNTED BINS: SERIES "GBBSS"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Width	Height
02	GBBSS 05-03 (with GBB 05-03)	600 Bottom Plate	1524

Standard Colours : Green, Blue for Bin & Black for round FRP / MS pole
GBB 05-03 = Top: 420x270 mm, Bottom: 340x230, Height: 750 mm

LITTER BINS HEXAGONAL: SERIES "GBH"

Sr. No.	Code No.	Overall Dimensions (mm)	
		Width	Height
01	GBH 15-01	580	1125
02	GBH 15-02*	580	1125

Standard Colours : Marble Grey for 01 & Green for 02
With ashtray & bin inside. (01 model- GI bin, 02 model- Plastic bin)



GBH 15-02

Secondary Waste Collection (Street Collection/Door to Door Collection)

WHEEL BARROWS: SERIES "GWB"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GWB 10-01	100	1425	580	510
02	GWB 15-01	150	1480	605	550
03	GWB 20-01	200	1585	640	550

Standard Colours : Green



GWB 10-01

HEAVY DUTY WHEEL BARROWS: SERIES "GWBSS"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GWBSS 06-01	60	530 x 530	460 x 460	280
02	GWBSS 11-01	110	750 x 730	450 x 430	660
03	GWBSS 25-01	250	1150 x 880	750 x 440	700

Standard Colours : Green, Blue for container, Black for MS structure



GWBSS 15-01

TROLLEY: SERIES "GBBSS"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Length	Width	Height
01	GBBSS 02-01	1380	730	800
02	GBBSS 02-02*	700	730	800
03	GBBPS 02-01*	1540	735	820

*GBBPS 02-01 & GBBSS 02-01 for GBB 02-01 with 6 compartment (Without GBB 02-01)

*GBBSS 02-02 for GBB 02-01 with 4 compartment (Without GBB 02-01)

*GBBPS 02-01 is one piece moulded plastics cart with steel wheels

Standard Colours : Black



GBBSS 02-01



GBBPS 02-01



BMBSS 02-01

Environmental / Green

Secondary Waste Collection (Street Collection/Door to Door Collection)

CONTAINERS FOR HEAVY DUTY WHEEL BARRROW : SERIES "GWB"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GWB 06-02	60	520X520	450X450	270
02	GWB 11-02	110	670X650	450X430	380
03	GWB 25-02	250	1070X800	750X440	450

Standard Colours : Green, Blue



GWB 11-02

HAND CART : SERIES "GHS"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Length	Width	Height
01	GHS 12-01	120	710	850	1050
02	GHS 12-02*	120	710	850	1050

* Cart with tricycle type rubber wheel

With 2 bins each of 60 litres capacity

Standard Colours : Green & Blue for Container and Black for Cart



GHS 12-01

(Street Collection/Bulk Storage/Door to Door Collection)

WHEELED WASTE BINS: SERIES "GBRW"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GBRW 09-01	90	550	485	840
02	GBRW 12-01	120	565	525	890
03	GBRW 12-03	120	480	360	885
04	GBRW 14-01	140	600	545	920
05	GBRW 24-01	240	740	580	1065
06	GBRW 24-02	240	782x600	470x470	970
07	GBRW 24-03	240	610x680	475x325	1070
08	GBRW 33-01	330	875	660	1100

Standard Colours : Green, Blue. Standard packing 3 nos.



GBRW 09-01

GBRW 12-01

GBRW 24-03

WHEELED WASTE BINS: SERIES "GBRW"

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GBRW 09-05	90	525	250	940
02	GBRW 12-05	120	480	350	980

Standard Colours : Green, Blue. Standard packing 3 nos.



GBRW 12-05

WHEELED WASTE BINS: SERIES "GBRW"

as per EN 840-1, EN-850-5 & EN-840-6 standard.

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top Height	Top Length	Top Width
01	GBRW 12-04	120	940	540	480
02	GBRW 24-04	240	1010	740	590
03	GBRW 66-04	660	1235	1265	768
04	GBRW 110-04	1100	1370	1360	1060

Standard Colours: Green * GBRW 07-04 is available with foot pedal feature.

Please Check the availability before placing your valued order.



GBRW 12-04

GBRW 110-04

GAINT WHEELED WASTE BINS: SERIES "GBRW" (Community Bins)

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GBRW 63-01	630	1237x778	1117x628	1150
02	GBRW 110-01	1100	1455x1020	1330x870	1250

Standard Colours : Green, Blue without MS structure



GBRW 63-01

Environmental / Green

Secondary Waste Collection (Street Collection/Bulk Storage/Door to Door Collection)

GAINT WHEELED WASTE BINS: SERIES "GBRW" (Community Bins)

Sr. No.	Code No.	Capacity (Litres)	Overall Dimensions (mm)		
			Top	Bottom	Height
01	GBRW 63-02	630	1237x778	1117x628	1150
02	GBRW 110-02	1100	1455x1020	1330x870	1250
03	GBRW 63-021*	630	1237x778	1117x628	1150
04	GBRW 110-021*	1100	1455x1020	1330x870	1250

* With 2 windows.
Standard Colours : Green, Blue for bin & Black for MS structure



GBRW 110-02



GBRW 110-021

DOOR TO DOOR PEDAL DRIVEN CYCLE RICKSHAWS: SERIES "TR"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Length	Width	Height
01	TRGBB 02-02* (with 8 compartments)	1540	735	255
02	TRGBB 02-03* (with 8 compartments)	1540	735	255
03	TRGBB 25-01 (with 2 bins)	1520	1010	680

Standard Colours : Black



TRGBB 25-01



TRGBB 02-03

Integrated Waste Management

Urban Areas:

REFUSE COLLECTOR: SERIES "RFCL"

Sr. No.	Code No.	Capacity
01	RFCL 06-01	6 M ³

Standard Colour : Black for Container System
*Without chassis price

RFCL 06-01



GBRW 110-02

DUMPER PLACER VEHICLE: SERIES "DEPT"

Sr. No.	Code No.	Container Carrying Capacity
01	DEPT 01-01	1 Container of 2.5/3/4.5 M ³
02	DEPT 01-02	1 Container of 2.5/3/4.5 M ³

Standard Colour : Black for Container System
*Without chassis price



Single Dumper Placer Vehicle



Twin Dumper Placer Vehicle

DUMPER PLACER CONTAINER (MS) : SERIES "MSGB"

Sr. No.	Code No.	Capacity (Cu. Mtrs.)	Overall Dimensions (mm)		
			Length	Width	Height
01	MSGB 1.5-01	1.5	1500	1000	1000
02	MSGB 03-01	3	1900	1600	1000
03	MSGB 4.5-01	4.5	2360	1900	1000
04	MSGB 07-01	7	4055	2100	1240

Standard Colour : Yellow



MSGB 4.5-015

Semi Urban/ Rural Areas:

TRACTOR DRIVEN

DUMPER PLACER VEHICLE: SERIES "GCLS"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Length	Width	Height
01	GCLS 01-01	2840	2200	810

Standard Colours : Yellow for Vehicle
System is supplied without tractor



GCLS 01-01

Integrated Waste Management

CONTAINER FOR TRACTOR DRIVEN DUMPER PLACER VEHICLE: SERIES "MSGB-03"

Sr. No.	Code No.	Capacity (Cu. Mtrs.)	Overall Dimensions (mm)		
			Length	Width	Height
01	MSGB 2.5-03	2.5	1675	1680	1662
02	MSGB 03-03	3	1750	1680	1662
03	MSGB 04-03	4	2430	1680	1662

Standard Colours : Yellow



MSGB 04-03

CONTAINER CARRIER SYSTEM : SERIES "GCCS"

Sr. No.	Code No.	Overall Dimensions (mm)		
		Length	Width	Height
01	GCCS 01-01	4070	2300	980

Dimension given here are of carrier system

Standard Colours : Black for Container System & yellow for Containers



GCCS 01-01

CONTAINER FOR CARRIER SYSTEM : SERIES "MSGB-02"

Sr. No.	Code No.	Capacity (Cu. Mtrs.)	Overall Dimensions (mm)		
			Length	Width	Height
01	MSGB 2.5-02	2.5	1675	1680	1662
02	MSGB 03-02	3	2145	1680	1662
03	MSGB 04-02	4	2545	1680	1662

Standard Colours : Yellow



MSGB 03-02

THREE WHEELER AUTO TIPPER: SERIES "GATP-1"

Sr. No.	Code No.	Container Carrying Capacity
01	GATP 01-01	1.0 Cum.
02	GATP 1.3-01	1.3 Cum.

Standard Colours : Red for container (* with three wheeler chassis)

Chassis as available with manufacturer



GATP 01-01
(3 Wheeler Auto Tipper)



GATP 1.3-01
(3 Wheeler Auto Tipper)

FOUR WHEELER AUTO TIPPER: SERIES "GATP-2"

Sr. No.	Code No.	Capacity
01	GATP 01-02	2.0 Cum.

Standard Colour : White for Container System



GATP 01-02

MOBILE SANITATION EQUIPMENT: SERIES "GMTV"

Sr. No.	Code No.	Capacity
01	GMTV 10-01	10 Unit

Standard Colour : Green



Home / Community Composting Units

COMPOSTING UNITS: SERIES "GHCB"

Sr. No.	Code No.	Size
01	GHCB 05-01	For 1 Family
02	GHCB 08-01	For 1 Family
03	GHCB 11-01	For 2 Families
04	GHCB 25-01	For 5 Families
05	GHCB 110-01	For 50 Families

Standard Colour: Blue, Green

- Ideal for Composting of Kitchen waste, Garden waste and converting them into Organic Manure.
- Suitable for Simple Composting as well as Earthworm Composting
- Organic Manure and Vermiwash have high commercial value
- Minimum 70% cost of Door to Door Collection is reduced



GHCB 05-01

GHCB 110-01

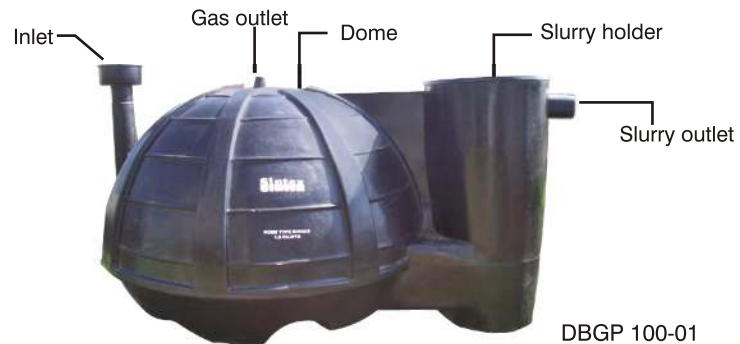
b. Bio Gas Holders

DEENBANDHU TYPE BIO GAS HOLDERS: SERIES "DBGP"

Code No.	Capacity (in cubic meters)
DBGP 20-01	0.20 Cum. Mtrs.
DBGP 50-01	0.50 Cum. Mtrs.
DBGP 75-01	0.75 Cum. Mtrs.
DBGP 100-01	1.0 Cum. Mtrs.
DBGP 150-01	1.5 Cum. Mtrs.
DBGP 200-01	2.0 Cum. Mtrs.

Standard Accessories: Nipple, Valve, Nuts & Bolts, Washer and Pipe are supplied along with plant.
Standard Colour: Black

Unique Features: Ready to use and quick to Install ● Easy to maintain, dismantle and relocate if required ● Can be installed over ground, under ground or half under ground ● Ideal for bio mass like cow dung, kitchen waste, garden waste & agricultural waste ● No Problem of Gas Leakage ● High Quality Organic Manure is produced as a by product which is used for enriching the soil



DBGP 100-01

FLOATING TYPE BIO GAS HOLDERS SERIES "FTGB"

Code No.	Capacity (in cubic meters)
FTGB 20-01	0.20 Cu. Mtr.
FTGB 50-01	0.50 Cu. Mtr.
FTGB 75-01	0.75 Cu. Mtr.
FTGB 100-01	1.00 Cu. Mtr.
FTGB 150-01	1.50 Cu. Mtr.
FTGB 200-01	2.00 Cu. Mtr.

Food crusher optionally provided.

Standard Accessories:

Nipple, Valve, Nuts & Bolts, Washer and Pipe are supplied along with plant.

Standard Colour: Black

Unique Features: Moulded in One Piece ● Ready to use, install, dismantle & maintain ● Supplied in knock down condition ● Easy to assemble at site by the way of bolts ● No problems of leakage ● Can be used over ground or under ground ● No hassle for cleaning ● Easy to relocate, if required



FTGB 75-01

c. CONSUMER PLANTERS

RANGE & SPECIFICATIONS:

Series `FVV` Pots Vertical	Code No.	Overall dimensions (mm)		
		Top (Dia)	Bottom (Dia)	Height
	FVV 10-01	280	175	250
	FVV 12-01	330	205	290
	FVV 14-01	375	230	335
	FVV 16-01	430	265	330

Series `FVH` Pots Hexagonal	Code No.	Overall dimensions (mm)		
		Top (Dia)	Bottom (Dia)	Height
	FVH 10-01	270	150	215
	FVH 12-01	330	180	250
	FVH 14-01	385	230	310
	FVH 16-01	420	220	335

Standard Colours : Terra Cotta

Series `FVR`	Code number	Capacity Litres	Overall dimensions (mm)		
			Top (Dia)	Bottom (Dia)	Height
	FVR 13-01	13	400	260	325
	FVR 25-01	25	460	295	550

Unique Features: ● No bleeding, flaking or chipping ● Does not spoil carpet or floor as available with collecting trays ● Available with holes for water drainage ● 100% simulation of terra cotta finish ● A special formulation that does not stunt growth of the plants ● Enhances the get-up of the inner decor ● Light weight and hence can be shifted easily ● Remains elegant for years



ICE CRATES

RANGE & SPECIFICATIONS:

Product Code	Capacity (Lts.)	Overall Dimensions (mm)		
		L	W	H
IR 1-01	10	380	250	180
IR 2-02	20	410	280	265

Unique Features: ● PUF as insulation material ● Hygienic ● Light weight ● Maintenance-free ● Portable ● Ultimate replacement for GI, Tin & Aluminium containers ● Leak-proof, rust-proof ● Strong and durable ● Keeps things stored in hot/cold condition for longer period



MILK CANS

RANGE & SPECIFICATIONS:

Series BMC/ MC/ IMC	SERIES	PRODUCT CODE	CAPACITY (Litres)	OVERALL DIMENSIONS (IN MM)		WALL CONSTRUCTION
				Dia	Height	
	BMC	BMC 4-01	40	335	615	Double Wall
	MC	MC 4-01	40	335	624	Double Wall
	IMC	IMC 4-02	40	380	650	Double Wall

Std. Colour-Grey (Outside) & White (Inside)

UNIQUE FEATURES:

- Manufactured from FDA Grade material
- Easy to clean and wash
- Smooth construction for prevention of bacterial accumulation
- Heavy duty lid with facility for locking
- Ergonomic design strong handles
- Strong bottom with grip for easy lifting



BMC Series
Tuff Value for Money



MC Series
Popular Time-tested & Trustworthy



IMC Series
Insulated All Weather Resistant

PARABOLIC SOLAR COOKERS

RANGE & SPECIFICATIONS:

Ideal for community kitchens, hostels, dhabas, restaurants etc.

Code No.	SCP-1.4-01
Dimensions:	400 mm (Height) X 1400 mm (Dia.)

Ideal for households

Code No.	SCP-0.7-01
Dimensions:	250 mm (Height) X 700 mm (Dia.)

Unique Features: • Very fast in cooking 40-50 minutes • Easy to install • Convenient to use • Low running cost



SANDWICH PANEL

Please see page no. 15

RAIN WATER HARVESTING SYSTEM

Please see page no. 08

WINDOWS

Please see page no. 14

PACKAGE SEWAGE TREATMENT PLANTS

Please see page no. 09-10