

**OUR
PRODUCT
SPEAKS
LOUDER
THAN
OUR
WORDS**



We are at Oxygen, Every One's Need

Industry started with highly skilled and more than **30 years** experienced entrepreneurs.

We have been certified as an



ISO 9001:2015 Company



Anti Microbial Test Certificate



Food Grade Certificate

Oxygen Plasticare Pvt. Ltd. is a manufacturing unit of plastic products i.e. Water Storage Tanks, Chemical Storage Tanks, ISI Tanks, Underground Tanks, Loft Tanks, Dust bins (Pole Mounted, Wheeled) Bio Gas Plant, Mobile Toilets, Septic Tanks, Crates, Pallets, Ice Boxes, Processing Trolley, Industrial Containers, Custom Moulding Parts, Auto Parts etc. It is a Rotational Moulding Units with fully automatic and latest technology machines.

Vision

We continue to work towards making a difference in the lives and future of our employees, customers, channel partners and all stakeholders through meaningful innovations. We strive to remain the premier choice for rapid plastics solutions nationwide.

Mission

Endeavor to develop the product, service, technical expertise and creativity to address all our customers' needs and concerns. Commit to total customer satisfaction in terms of quality and services for all our products.

Our Presence

We claim our presence in most of India by the terms of the number of people we serve and we have touched every part of the Country by our Product & Service Availability.

Valuable Customers





Experienced Directors

Rakesh Vyas

Director - Administration

Total Experience : 28 years
24 years (HOD) : Sintex Ind. Ltd.
2 years (HOD) : Ramco Ind. Ltd.

Dinesh Goswami

Director - Prod. & Development

Total Experience : 31 years
20 years (Manager) : Sintex Ind. Ltd.
6.5 years (Manager) : Amiantit (Oman)
2.5 years (HOD) : Al Bassam LLC

Dharmesh Prajapati

Director - Finance

Total Experience : 21 years
17 years (Manager) : Sintex Ind. Ltd.
2 years (Executive) : Ramco Ind. Ltd.
& Shri Rama Multi-Tech

Dakshesh Patel

Director - Quality Control

Total Experience : 23 years
18 years (Prod.) : Sintex Ind. Ltd.
1.5 years (Prod.) : Arihant Gold Plast
1.5 years (Prod.) : Shri Rama Multi-Tech

Hetal Modi

Director - Sales & Marketing

Total Experience : 24 years
21 years (Prod.) : Sintex Ind. Ltd.
1 years (Prod.) : Gee Pee (Nigeria)

Rashmikant Prajapati

Director - Sales & Marketing

(Projects & Government)
Total Experience : 23 years
Tata Motors, International Tractors Ltd.
& Mahindra Group
(Dy. GM - Sales & Marketing)

Sandip Gusai

Director - Sales & Marketing

Total Experience : 13 years
Sintex Ind. Ltd.
(Water Tank Division - Business Head -
National)

We should know, why to choose Roto Molding Virgin Tank?

Roto Virgin Tank
Hi Sahi Hai



Roto Molding Tank

VS

Blow Molding Tank

Process Natural Process		Process Stressed Process
Tank Life Durable & Long Lasting		Tank Life Very Limited
History Learning Excellent since 50 years		History Learning Dangours in short span
Material LLDPE-No impact in sunlight		Material HDPE-Direct impact in sunlight
Tank Weight High		Tank Weight Low
Bigger Capacity Tank Up to 20,000 Ltr		Bigger Capacity Tank Not suggested more than 200 Ltr
Breakage Chances/Complain Ratio from Past Experience Negligible		Breakage Chances/Complain Ratio from Past Experience Very High
Weather Impact Negligible		Weather Impact Very High in Indian Terrain
Repairing Fully Possible		Repairing Not Possible
Machinery Advance Indian Manufacturer		Machinery Majority China Machinery
Expert advise Fully advised		Expert advise Not advised
How to Identify Heavy Weight-Horizontal Joint Impression-Low curve at bottom		How to Identify Light weight-Vertical Joint Impression-High curve at Bottom

We should know, why to choose Roto Molding Virgin Tank?

Roto Virgin Tank
Hi Sahi Hai

Roto Virgin Tank **VS** Non Virgin Tank

LLDPE Virgin		Material		Recycled/ Scrape
Intact as filled		Water Quality		Contamination Chance
Food Grade -Good for Health		Health		Probability for Water Related Diseases
Very High-Long lasting		Tank Life		Average
Heavy Roto Molding		Lid		Light weight Injection Molding
Fully Possible		Antibacterial/ Antimicrobial		Not Possible
Fully advised		Expert advise		Not advised
Smooth Finishing- Inside Good Smelling in afternoon		How to Identify		Ruf finishing-Inside Bad Smelling in afternoon

SCAN FOR OUR
WATER TANK
DETAILS



PERFECT RANGE FOR WATER STORAGE PRODUCTS

Choose quality and style with our range of large water storage tanks, designed for superior performance and peace-of-mind. These ultra strong tanks are engineered to last and compliment every space with their contemporary look.

- Large Capacity Tank
- Oxygen Vita
- Oxygen Shine
- Oxygen Eco
- ISI Tank
- White Double Wall
- Black Double Wall
- Underground Tank
- Horizontal Tank
- Loft Tank

[®]
ZEN
E
G
XXX
O

Large Capacity Tank (15000 & 20000 Ltr)

**Increase
the Reserve Water Balance**



Use flexible pipe for outlet

- Ideal for residence, commercial, Industries and institutes
- Made with higher grade LLDPE material
- High strength ensure long durability
- Available in Single, Double and Triple layer (White)
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Free from algae formation
- To be installed as per company guide lines.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-15000-2L	15000	2550	3550	510
OWST-20000-2L	20000	2550	4600	510



NEW IDENTITY OF PURITY

4 Layer ROTOMOULDED
water storage tank and lid



4 Layer Anti Microbial Water Tank

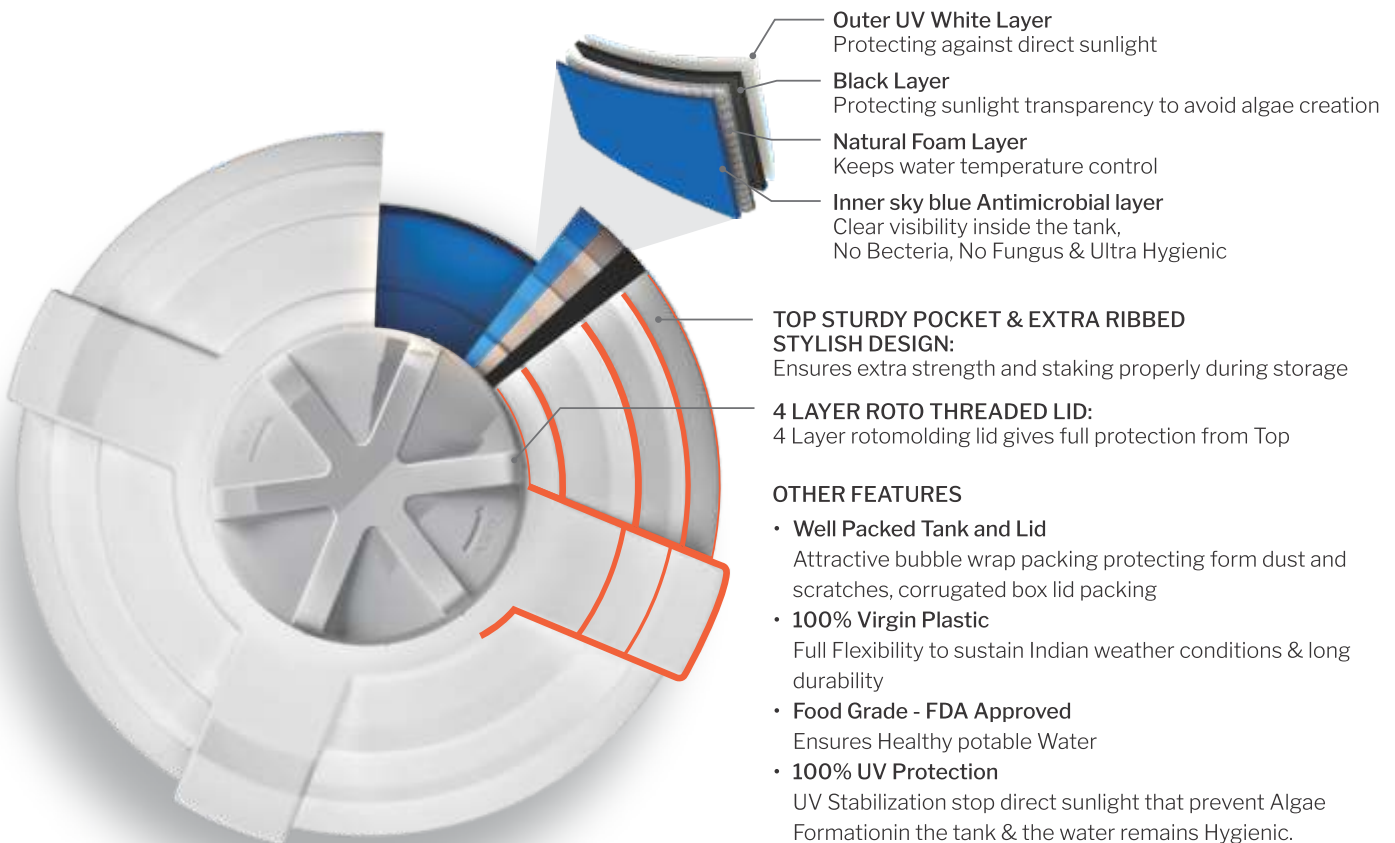
Oxygen Plasticare Pvt. Ltd. represents the most comprehensive and robust advance design for water storage tank “4 Layer Vita”, it has been designed with built-in strengthening top ribs & sturdy pockets making this product virtually indestructible, It is available in various storage sizes. 4 Layer Vita, water storage tank is a mixture of high quality raw material and superior style, designed for outstanding performance and peace-of-mind.



**4 Layer Roto Molded threaded LID
in Corrugated Box**

Code No.	Capacity (liters)	Dia		Height		Manhole	
		Inch	mm	Inch	mm	Inch	mm
OWST-00500-WH-VITA-4L	500	35.4	900	40.0	1025	16	410
OWST-01000-WH-VITA-4L	1000	43.3	1100	50.6	1285	16	410
OWST-01500-WH-VITA-4L	1500	49.2	1250	56.9	1445	16	410
OWST-02000-WH-VITA-4L	2000	53.1	1350	63.6	1615	16	410

ALL NEW INNOVATIVE 4 LAYER DESIGN



Antibacterial

3 Layer Water Tank

Threaded Roto Moulded Lid



- Brighter White UV Layer**
Protection from UV Radiation
- Foamed Black Layer**
Maintain the Temperature of Water
- Antibacterial Inner Sky Blue Layer**
Better Visibility & Bacteria Free Fresh Drinking Water

Threaded Lid available upto 2000 Ltr

- Extra Wall Thickness
- 3 Layer - Roto Moulded Lid
- Lightweight and Durable
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Free from algae formation
- Foamed Black Layer Maintain the Temperature of Water in different weather conditions
- Antibacterial Inner Sky Blue Layer Better Visibility and Bacteria Free Fresh Drinking Water
- Bright Color UV Layer Protection from UV Radiation
- Comes with 70 micron heat shrink pack



Available in Green, Yellow and Blue colors

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-WH-SHN-3L	500	900	950	400
OWST-00750-WH-SHN-3L	750	1030	1070	400
OWST-01000-WH-SHN-3L	1000	1100	1235	400
OWST-01500-WH-SHN-3L	1500	1250	1400	400
OWST-02000-WH-SHN-3L	2000	1350	1580	400
OWST-03000-WH-SHN-3L	3000	1540	1850	500
OWST-05000-WH-SHN-3L	5000	1900	1985	500
OWST-07500-WH-SHN-3L	7500	2000	2675	500
OWST-10000-WH-SHN-3L	10000	2125	3125	500
OWST-15000-WH-SHN-3L	15000	2550	3550	510
OWST-20000-WH-SHN-3L	20000	2550	4600	510



OXYGEN[®] ECO

3 Layer White Economical Water Tank

- Extra Wall Thickness
- Inside Smooth surface for easy cleaning
- Lightweight and Durable
- Bright Color UV Layer Protection from UV Radiation
- Maintenance Free



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-WH-ECO-3L	500	900	950	400
OWST-00750-WH-ECO-3L	750	1030	1070	400
OWST-01000-WH-ECO-3L	1000	1100	1235	400
OWST-01500-WH-ECO-3L	1500	1250	1400	400
OWST-02000-WH-ECO-3L	2000	1350	1580	400
OWST-03000-WH-ECO-3L	3000	1540	1850	500
OWST-05000-WH-ECO-3L	5000	1900	1985	500
OWST-07500-WH-ECO-3L	7500	2000	2675	500
OWST-10000-WH-ECO-3L	10000	2125	3125	500

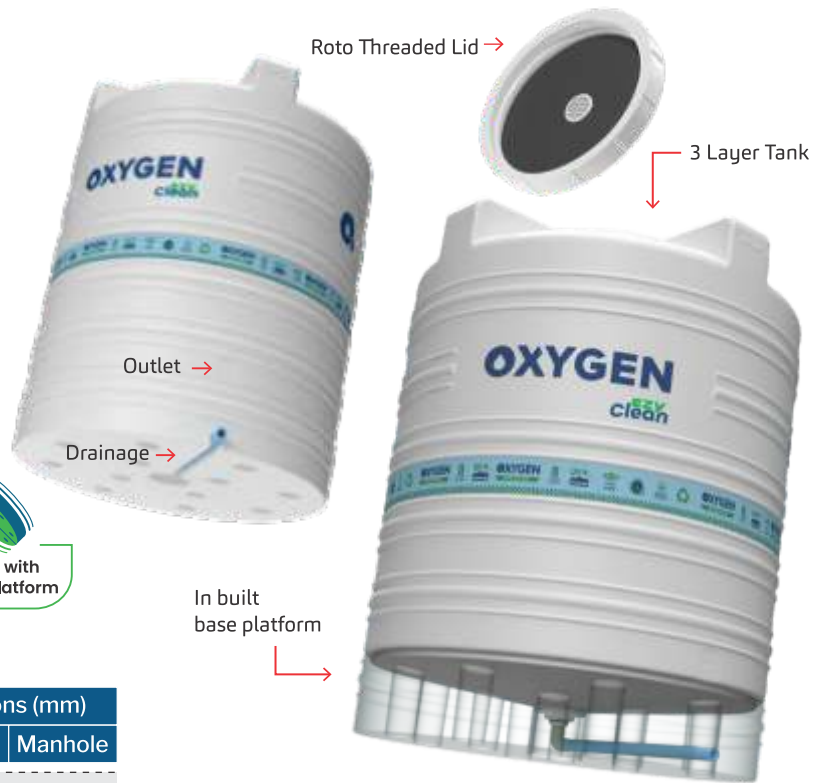
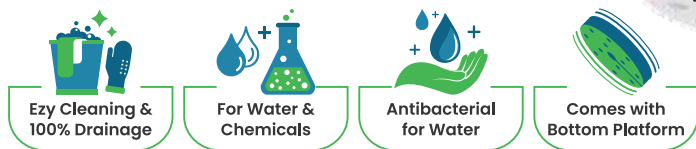


Threaded Lid available upto 2000 Ltr

OXYGEN[®] A Tank with Conical Bottom & In Built based Platform

EZY Clean

Eazy Clean Water Tank



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-01000-WH-EZY-3L	1000	1100	1500	400

OXYGEN® BLACK

Double Layer Water Tank

- Lightweight and Durable
- Maintenance Free
- Free from algae formation
- Inside Smooth surface for easy cleaning
- Outer Black, White Layer inside

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-2L	500	900	950	400
OWST-00750-2L	750	1030	1070	400
OWST-01000-2L	1000	1100	1235	400
OWST-01500-2L	1500	1250	1400	400
OWST-02000-2L	2000	1350	1580	400
OWST-03000-2L	3000	1540	1850	500
OWST-05000-2L	5000	1900	1985	500
OWST-07500-2L	7500	2000	2675	500
OWST-10000-2L	10000	2125	3125	500
OWST-15000-2L	15000	2550	3550	510
OWST-20000-2L	20000	2550	4600	510



Threaded Lid available upto 2000 Ltr



ISI Water Tank

- Extra Wall Thickness
- Lightweight and Durable
- Maintenance Free
- Free from algae formation
- Inside Smooth surface for easy cleaning
- As per BIS standard 12701 : 1996



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OWST-00500-2L-ISI	500	900	950	400
OWST-00700-2L-ISI	700	1030	1070	400
OWST-01000-2L-ISI	1000	1100	1235	400
OWST-01500-2L-ISI	1500	1250	1400	400
OWST-02000-2L-ISI	2000	1350	1580	400
OWST-03000-2L-ISI	3000	1540	1850	500
OWST-05000-2L-ISI	5000	1900	1985	500
OWST-07500-2L-ISI	7500	2000	2675	500
OWST-10000-2L-ISI	10000	2125	3125	500
OWST-15000-2L-ISI	15000	2550	3550	510
OWST-20000-2L-ISI	20000	2550	4600	510

IS : 12701

CM/L-7200160803
 CERTIFIED MANUFACTURER



Underground Tank

- Rust and Leak Proof.
- Seamless structure.
- Robust Design for excellent strength & Light weight.
- Easy to Install and repair than other material.
- 100% Eco Friendly & Food Grade.
- Re-Locatable.
- Installed directly without a side wall.
- Inviolable to roots of tree.

Code No.	Capacity (liters)	Overall Dimensions (mm)			
		Height	Base Dia	Overall Dia	Manhole
OUGT-01000	1000	1365	900	1325	400
OUGT-02000	2000	1645	1125	1585	400
OUGT-05000	5000	2250	-	2000	480



Available in 1000 to 2000 LTR

Available in 5000 LTR



FRP Lid

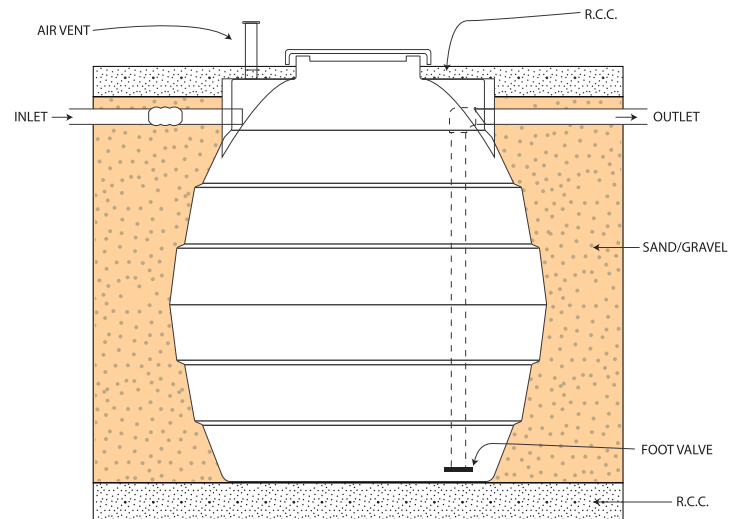
Installation Instruction for Oxygen Underground Water Storage Tank

Back Filling Exterior:

- Place the tank inside excavated pit provided with a R.C.C. bedding. Backfill sand/gravel mixture. It is important that layers be well-compacted.
- Fill the tank with water in equal proportions to backfill
- Be certain to compact backfill under inlet and outlet pipe.
- When Oxygen underground water storage tank is filled fully with water, backfill to the surrounding level.

Important Notes:

- Do not install underground water storage tank across path of vehicles/heavy equipments.
- Do not install underground water storage tank in excessive high water table areas.
- Oxygen underground water storage tank is designed for use as an underground water storage tank only.



Horizontal Tank

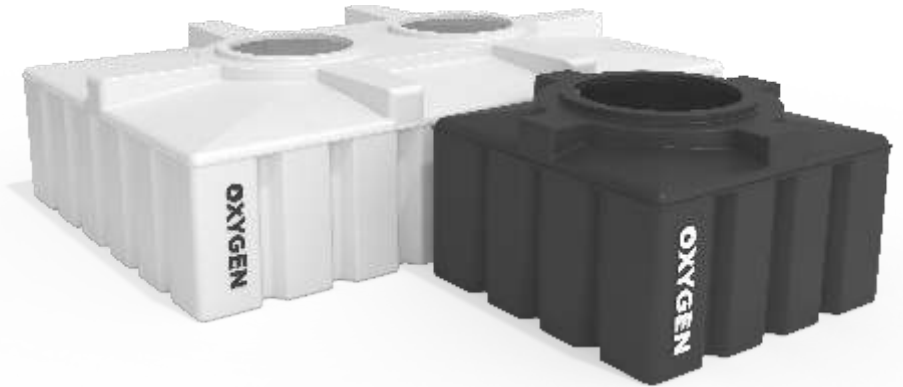
- 100% Virgin & Food grade material
- Seamless structure.
- Chemical Resistance.
- Smooth Inside-Out.
- Maintenance Free.
- Light weight and durable.
- Corrosion Free.

Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Length	Manhole
OHST-0300-01 (Chemical Storage)	3000	1410	2550	410
OHWST-0300-01 (Water Storage)	3000	1410	2550	410



Loft Water Tank

- White loft tanks are for “indoor use only”
- 100% Virgin & Food Grade material
- Attractive and Anti Protuding design
- Available in Black & White color
- Suitable for multi stories building and where space is constraint.



Code No.	Capacity (liters)	Length		Width		Height		Manhole	
		Inch	mm	Inch	mm	Inch	mm	Inch	mm
OLST-0100-01	100	23.5	600	23.6	600	15.6	395	11.8	300
OLST-0150-01	150	29.3	745	29.3	745	14.8	375	11.8	300
OLST-0200-01	200	37.6	955	28.7	730	14.8	375	11.8	300
OLST-0300-01	300	50.2	1275	34.7	880	14.8	375	11.8	300
OLST-0500-01*	500	60.4	1535	39.4	1000	16.7	425	11.8	300
OLST-1000-01*	1000	78.4	1990	39.4	995	24.4	625	11.8	300

* Available with Double Lid

House Hold Drum

- White house hold drums are for “indoor use only”
- 100% Virgin & Food Grade material
- Available in Black & White color
- Suitable for where space is constraint.
- Complete storage solution



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia	Height	Manhole
OHD-0100-01	100	450	740	300



SCAN FOR
DUSTBINS
DETAILS



[®]
OXYGEN

DUSTBINS - MORE THAN A NECESSITY

Our Dustbins are available in a large range of colours to compliment residential, commercial and industrial places. Designed with simplicity and finished with elegance.

- Dust Bins Rectangular
- Pole Mounted Dust Bins
- Wheeled Dust Bins
- Household Dust Bins



Dust Bins

Rectangular

(Roto Molded)

- Maintenance Free
- Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning
- Also Available in Vibrant Colors (Green, Red, Yellow, Blue & White)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
ORDB-060-01	60	450x450	325x325	794
ORDB-080-01	80	475x475	350x350	843
ORDB-100-01	100	500x500	375x375	893



Pole Mounted

Dust Bins

(Roto Molded)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
ORDB-SS-060-01	60	450x450	325x325	794
ORDB-SS-080-01	80	475x475	350x350	843
ORDB-SS-100-01	100	500x500	375x375	893



Wheeled Dust Bins

(Roto Molded)

- Attractive Look
- Easy Movable
- Maintenance Free
- Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning
- Also Available in Vibrant Colors (Green, Red, Yellow, Blue & White)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OWDB-090-01	90	460x460	340x175	830
OWDB-120-01	120	525x525	405x240	830
OWDB-330-01	330	630x870	465x515	1235



Pedestal Dust Bins

(Roto Molded)

- Attractive Look
- Easy Movable
- Maintenance Free
- Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning
- SS Pedestal provision
- Foot Press Openable
- Also Available in Vibrant Colors (Green, Red, Yellow, Blue & White)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OWDB-090-01	90	460x460	340x175	830
OWDB-120-01	120	525x525	405x240	830



Dust Bins Cylindrical

- Maintenance Free
- Long Life
- UV Protected Material
- Inside Smooth surface for easy cleaning
- Heavy Duty
- Also Available in Vibrant Colors (Green, Blue)



Code No.	Capacity (liters)	Overall Dimensions (mm)			
		Top	Bottom	Height	Lid Dia
OCDB-010-11	10	210	210	345	238
OCDB-020-11	20	315	265	420	305
OCDB-050-11	50	430	330	580	400
OCDB-080-11	80	470	370	760	430

Household Bucket (Roto Molded)

- Heavy Duty
- Attractive Look
- Long Durability



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OHBL-012-01	12	307	235	280

Ghamela

- Heavy Duty
- Unbreakable
- Attractive Look
- Maintenance Free
- Inside Smooth surface for easy cleaning
- Also Available in Vibrant Colors (Green, Blue)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia	Bottom	Height
ORB-19	-	480	-	170



WIDE RANGE OF INDUSTRIAL PRODUCTS

Oxygen has wide range of industrial products, all made with roto moulded technology and are made from high-grade raw material at an affordable price, all our industrial products are available in various sizes.

- Chemical Tanks
- Cylindrical vessel
- Processing and Pickling Trolley
- Pallet Container
- Doff Basket
- Spillage Pallet
- Trough Container



[®]
Z
E
G
X
O

Chemical Storage Tanks



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Dia.	Height	Manhole
OCST-00500	500	900	950	400
OCST-00750	750	1030	1070	400
OCST-01000	1000	1100	1235	400
OCST-01500	1500	1250	1400	400
OCST-02000	2000	1350	1580	400
OCST-03000	3000	1540	1850	500
OCST-05000	5000	1900	1985	500
OCST-07500	7500	2000	2675	500
OCST-10000	10000	2125	3125	500
OCST-15000	15000	2550	3550	510
OCST-20000	20000	2550	4600	510

- Maintenance Free
- Long Life
- Chemical Resistance Material
- Octane / Hexin (Imported) Material used
- Inside Smooth surface for easy cleaning
- Joint less architecture
- Manufactured by Latest technology in Roto Molding
- Available 500 ltr. to 20000 ltr. capacities



*only white tank has UV protection feature

For those chemical only which are resistance for polyethylene as per our chemical resistance chart
For new chemical give the details of chemical full name, density and storage temperature



Cylindrical Vessel (CV)



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OCV-0040-01	40	455	310	490
OCV-0050-01	50	445	410	465
OCV-0060-01	60	435	400	560
OCV-0080-01	80	470	410	715
OCV-0100-01	100	535	475	640
OCV-0120-01	120	565	505	640
OCV-0200-01	200	585	575	910
(Corrugated Design)				
OCV-0300-01	300	780	730	830
OCV-0500-01	500	800	740	1250
OCV-1000-01	1000	1080	1000	1410
OCV-1500-01	1500	1400	1300	1275
OCV-2000-01	2000	1400	1300	1680

- 100% Virgin & Food grade material
- Seamless structure
- Easy movable
- Maintenance Free
- Long Life
- Inside smooth surface for easy cleaning
- To be installed on a flat surface with bottom support.
- All vessels supplied with suitable lids



Mixing Tank (MT)



- 100% Virgin & Food grade material
- Seamless structure
- Easy movable
- Maintenance Free
- Long Life
- Inside smooth surface for easy cleaning
- To be installed on a flat surface with bottom support.
- All vessels supplied with suitable lids
- Can be used as a Cattle Feeder Vessel also



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Top	Bottom	Height
OMT-0200	200	795	615	625

Processing Trolley (PT)



- 100% Virgin & Food grade material
- Seamless structure.
- Maintenance Free.
- Chemical Resistance.
- Light weight and durable.
- Smooth Inside-Out.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
OPT-0480-01	480	1015	870	760
OPT-0650-01	650	1320	870	760
OPT-1200-01	1200	1640	1180	770
OPT-1200-03	1200	2440	760	765
OPT-1450-01	1450	1940	1180	765

Electroplating Pickling Trolley



- 100% Virgin & Food grade material
- Seamless structure.
- Maintenance Free.
- Chemical Resistance.
- Light weight and durable.
- Smooth Inside-Out.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
ORT-0480-01	480	1015	870	760
ORT-0650-01	650	1320	870	760
ORT-1200-01	1200	1640	1180	770
ORT-1200-03	1200	2440	760	765
ORT-1450-01	1450	1940	1180	765

Doff Basket



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
ODBS-040-01	40	400	300	320
ODBS-050-01	50	525	365	320
ODBS-060-01	60	500	500	295
ODBS-070-01	70	600	400	320
ODBS-080-01	80	600	400	390
ODBS-090-01	90	600	410	440
ODBS-220-01	220	820	420	640
ODBS-250-01	250	825	545	600
ODBS-300-01	300	940	630	535
ODBS-400-01 (Outer Rim)	400	1090	720	645

Septic Tank



- Rust and Leak Proof.
- Excellent Performance through massive reduction of BOD.
- Inbuilt lifting hooks
- Recycle Sewage Water.
- Can be used for irrigation.
- Easy to Install and repair than other material.
- Protects from Waterborne diseases.
- Water & Air tight design
- 100% Eco Friendly.
- Re-Locatable.
- Value for Money



Code No.	Capacity (liters)	Overall Dimensions (mm)			
		Height	Base Dia	Overall Dia	Manhole
OPST-01200	1200	1365	900	1325	400
OPST-02000	2000	1645	1125	1585	400
OPST-05000	5000	2250	-	2000	480



The core agenda of making Oxygen Septic tank is to protect the health of and the environment. This product is designed to treat and dispose home waste/wastewater. While preventing drinking water contamination at the source; which makes good sense when it comes to public health, the economy and the environment.

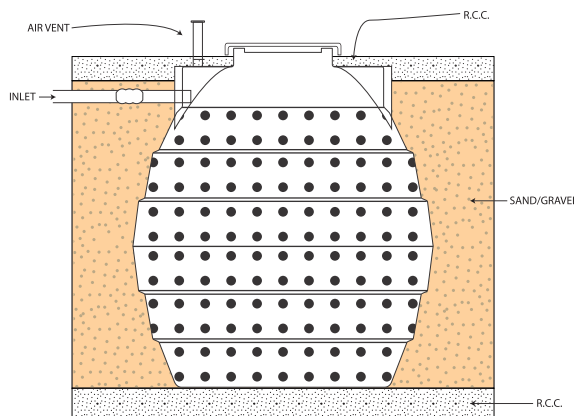
How it works?

Wastewater from toilet, sink, shower, washing machine and other drain flows through the household sewer drain pipe reaches into a septic tank. The septic tank provides a number of important functions through a complex interaction of physical and biological processes. The septic tank receives sewage from the house, separates solid waste from liquid waste, stores separated solid waste and passes the liquid waste out of the tank for final treatment and disposal.

The main function of the septic tank is to remove solid waste from liquid waste. The process relies on gravity and time to naturally separate the wastewater into three layers:

- **SCUM** : Substances lighter than water (oil, grease, fats) float to the top, forming a layer on top of the water.
- **SLUDGE** : Substances heavier than water (soil, unconsumed food particles) settle t the bottom of the tank and form a sludge layer.
- **EFFLUENT** : This is the wastewater left between the scum and sludge layers. The effluent flows through the tank outlet to the soak-pit/drain-field where natural treatment occurs.

Sockpit Tank



Code No.	Capacity (liters)	Overall Dimensions (mm)			
		Height	Base Dia	Overall Dia	Manhole
OSPT-1000-01	1000	1365	900	1325	400
OSPT-2000-01	2000	1645	1125	1585	400
OSPT-5000-01	5000	2250	-	2000	480



Available in → 5000 LTR



Trough Containers



- 100% Virgin & Food grade material
- Seamless structure.
- Maintenance Free.
- Chemical Resistance.
- Light weight and durable.
- Smooth Inside-Out.
- Can be used for Terrace Gardening.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
OTC-0800-01	800	2560	1350	310

Pallet Containers



Available with Lid also

- 100% Virgin & Food grade material
- Seamless structure.
- Maintenance Free.
- Chemical Resistance.
- Light weight and durable.
- Smooth Inside-Out.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
OPLC 500-01	500	850	850	725

Spillage Pallet



- Heavy Duty
- 100% Virgin & Food grade material
- Maintenance Free.
- Chemical Resistance.
- Light weight and durable.
- Comes with Gratings
- Spillage Oil Capacity 185 Liter.
- Load Capacity 1.0 MT.



Code No.	Capacity (liters)	Overall Dimensions (mm)		
		Length	Width	Height
OSPL-13X13-01	185	1300	1300	200



Components of Floating Type of Bio-Gas Plant

Backed by the relevant experience and exposure to the market, and with a keen intention of protecting and nature, we have developed our bio gas plants. We believe the benefits mentioned below would not only help our nation grow but also leap ahead towards preserving the environment.

- Self-sustenance & Self-dependence of cooking energy
- Adulteration free organic manure
- Beneficial for health and well being
- Effective management of hygiene, cleanliness and waste
- Time and energy saving

Additional advantages apart from the above mentioned key benefits are,

- Conserves Nature
- Local employment generation and opportunities

Prominent Features

- All Set Design – Ready to use
- Simple, Easy to Install
- Space saving design
- Movable, for ease of Relocation
- Possibility of installation, Both above/under ground
- Minimal maintenance



Dairy Plant



Hotel & Restaurant



Hospital Kitchen

Sr No	Capacity of Biogas Plant (M ³)	HRT (days)	Volume of the Plant digester (M ³)	Volume of the Gas holder (M ³)	Volume of the Gas holder (KG)	Total Approx. Cooking time per Day#	Feed Stock required per Day		Weight in Kgs (without Accesories)	Dimensions in mm		Area require in Sq.M	Thickness in mm
							Cow Dung	Kitchen Waste		Height	Dia		
1	1	30	1.5	0.6	0.42	2 Hours	20-25 kg + 20-25 ltr water	10-12 kg + 12-15 ltr water	41	2240	1200	2.89	4.5 mm
2	2	30	3	1.2	0.85	4 Hours	40-50 kg + 40-50 ltr water	20-25 kg + 25-32 ltr water	82	2950	1500	4.13	5.5 mm
3	10	30	16	6	4.2	20 Hours	200-250 kg + 200-250 ltr water	100-125 kg + 120-150 ltr water	580	6160	2125	12.5	10.0 mm

*Average cooking time per day in calculated considering 15 CFI burners

OXYGEN®

Mobile Toilet



Other Accessories



Anglo-Indian



Western



Urinal



Wash Basin



P-Trap

Features

- ▶ Top & Base can be sent as separate packing.
- ▶ All product comes with Wash Basin .
- ▶ 4 Toilets can be stacked on one another in an assemble conditional
- ▶ 100% Rust and Corrosion Free Material
- ▶ Water Tap & Bulb Point with switch shall be provided.
- ▶ Non-skid chequered floor prevents slipping.
- ▶ Custom Colours available on request.



OMTB-IND-1011-ECO



OMTB-BAT-1011-ECO



OMTB-URN-1011-ECO

Product Code	Product Name
OMTB-IND-1011-ECO	Toilet Block Indian Style
OMTB-WES-1011-ECO	Toilet Block European Style
OMTB-BAT-1011-ECO	Bathroom Block
OMTB-URN-1011-ECO	Urinal Block

Code No.	Overall Dimensions (mm)		
	Length	Width	Height
Indian	1100	1050	2300
Western/Bathroom/Urinal	1100	1050	2050
Bathroom(Higher Base)	1100	1050	2350



Security Cabin



- Roto molded Body
- 100% Termite and Corrosion Free Material
- Bulb Point with switch shall be provided.

Code No.	Overall Dimensions (mm)		
	Length	Width	Height
OSC- 4.5 x 6 x 7	1900	1290	2130

Multi Urinal Shower & Western Combo



- Light Weigh & Easy to Move
- Windows provision shall be provided
- Supported with SS structure

Code No.	Overall Dimensions (mm)		
	Length	Width	Height
OMU- 4.5 x 6 x 7	1900	1290	2130

Changing Room



- Roto molded Body
- 100% Termite and Corrosion Free Material
- Small Fan & Bulb Point with switch shall be provided.
- Light Weigh & Easy to Move

Code No.	Overall Dimensions (mm)		
	Length	Width	Height
OCR- 3 x 3 x 6.5	1000	1100	2050

Saral Mobile Toilet



Code No.	Overall Dimensions (mm)		
	Length	Width	Height
Indian	1100	1050	2300
Western/Bathroom/Urinal	1100	1050	2050

We are consequently increase our range of quality products in domestic market to fulfill heart warming response.



OXYGEN[®]

Plasticare Pvt. Ltd.

Every One's Need

HO
202, Amrakunj Avis,
Nr. Tapovan Circle, Chandkheda,
Gandhinagar Road,
Ahmedabad 382424,
Gujarat, India

Toll Free No. 1800 120 300 700
sales@oxygenplasticare.com,
info@oxygenplasticare.com

www.oxygenplasticare.com
www.indiamart.com/oxygen-plasticare
Follow us on   

Works (Gujarat)
46-47, Kamla Amrut Industrial Park,
Opp. Torrent Pharma,
Chhatral - Mehsana Highway,
Indrad, Kadi. Pin - 382715.
Gujarat - India.
GSTIN : 24AACCO6779R1ZJ

Scan for our
Manufacturing Plant Tour



Vocal
for
Local

