



Explore our patented water tanks, expertly designed for absolute home water safety and hygiene. With a revolutionary design allowing total drainage without any metal components, ensuring simple maintenance. Featuring a unique support platform and innovative air vents, our tanks ensure enhanced cleanliness, while insect and rodent-free lids guarantee a pest-free environment. Infused with antibacterial properties and constructed from 100% virgin food-grade raw material in a three-layer structure, these tanks promise uncompromised purity. Tailored for hygiene enthusiasts, our tanks offer the ultimate solution for maintaining pristine water quality and safety within your home.

The following are some benefits of having Ocean Hygiene + Unique water tank one must consider:

Unclean water can carry many harmful germs. If the water tank is not cleaned on a regular basis, it can lead to impurities in the water which may consist of many harmful germs. Water can thus get contaminated with various kinds of diseases including dysentery, cholera, gastro and several others. If the tanks are left unclean, they can also get polluted easily over a period of time and may thus prove harmful for consumption and even for cleaning. Here is a patented tank which makes it easy for cleaning and 100% drainage.

WHY OCEAN HYGIENE UNIQUE SERIES TANKS ARE IMPORTANT

- Keeps tanks clear of sediment and silt
- Prevents rust and corrosion caused by debris and organic material
- Keeps your water supply clean and fresh
- Reduces tank maintenance and costs
- Ensures compliance with health and safety regulations
- Prevents blockages and leakages which can lead to shut-offs
- Prevents disease outbreaks from dangerous legionella bacteria among others
- Protects associated water systems such as valves and pipes from damage
- Ocean water tank, leaders in water storage solutions invented an extra ordinary patented solution to the need of regular cleaning and drainage of stagnant water.



Water filtration systems may not prove 100% effective if water tank is not clean. While it is true that most of us have water filtration systems installed in our houses and workplaces, but they may not prove 100% effective if the water coming from the tanks is not clean. They may prove effective against only certain kinds of particles and impurities but may not help prevent infections and thus certain kinds of water related diseases. Ocean Hygiene + series Unique Tanks comes as a big relief.

Highly recommend

- Schools, Colleges and other educational institutions
- Residential properties
- Hospitals, nursing homes and healthcare facilities
- Offices and commercial properties
- Industries and processing facilities

Unhealthy water is a leading cause of death. It is a fact that unhealthy water is the 6th leading cause of death around the world and comes just after alcohol consumption and cigarette smoking on this list. Most of us do not take the trouble of getting our water tanks cleaned periodically because it is cumbersome process, but this casualness can prove fatal. Even if we use filtered water for drinking or cooking purpose, there are many places where we use unfiltered water such as washing brushes, brushing our teeth etc and hence we do consume it in some form or the other. If the tanks are not cleaned properly and regularly, the algae can get deposited on the bottom and walls of the tank, thus infecting the water. It is important that you have tank that can be easily cleaned and drained out fully. The process is quick but the result will prove to be really beneficial for your health as well as that of your family. You can now relax with Ocean Hygiene + series Unique Tank.



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Tank Dimension

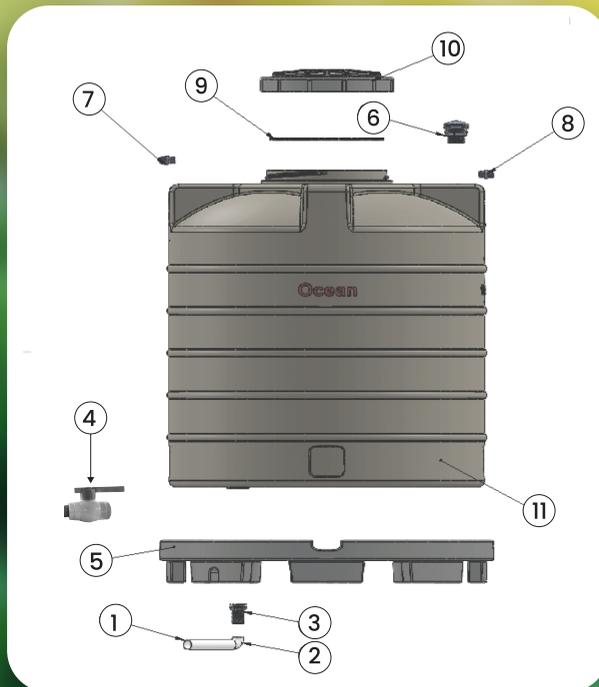
Dia	Height	Manhole	Gross Volume	Net Usable Volume
1110 mm	1280 mm	400 mm	1140 Ltr	1060 Ltr

Double wall-stand Dimension

Dimension	Total Height	Effective Height
1180 mm	160 mm	130 mm

ASSEMBLY PROCEDURE.

1. Install the Roto stand on the flat concreted Surface providing full support for all legs
2. Fix the pvc threaded coupling 1¼ inch in the bottom side of the tank.
3. Fix the female threaded Elbow in the coupling
4. Keep the tank on the stand proper position
5. Keep the drain pipe on the other end of elbow
6. Fix the ball valve on the other end of drain pipe
7. Fix the breaker on the top.



BREAKDOWN VIEW

01. UPVC DRAIN PIPE 1¼ INCH
02. GI FEMALE THREAD TWO SIDE ELBOW 1 ¼ INCH
03. PVC THREADED COUPLING 1¼ INCH
04. BALL VALVE THREAD 1¼ INCH
05. ROTO PLATFORM
06. AIRVENT
07. INLET
08. OVERFLOW
09. MESH COVER
10. TANK LID
11. ROTO TANK



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Call: +91 81370 09888
81379 78880
0487-2202787/88

www.theoceangroup.co.in
enquiry@theoceangroup.co.in



V/35A, Marar Road, Velappaya Medical College P.O., Thrissur-680 596