

RainSaver Rainwater Harvesting System

Tera series - Underground rainwater tank



Description

High structural integrity designed for underground rainwater harvesting systems.

Large storage capacity up to 3,000 liters

Suitable for residential buildings that require large capacities without compromising on living space.

Features (ZeoTech)

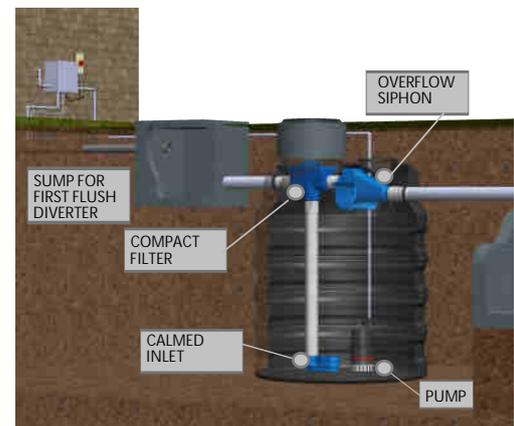
Uni-body and seamless construction for zero-leak operation throughout its lifetime.

Use of food-grade material ensures no toxicity nor odor are imparted into the water.

Light weight and ruggedness facilitate speedy installation and easier handling and transportation.

Technical data

Model name:	TERA 1200 / 2000 / 3000
Capacity:	1,200 / 2,000 / 3,000 liters
Dimension:	T1200 - 1,300 (diameter) x 1,200 (height) mm T2000 - 1,450 (diameter) x 1,760 (height) mm T3000 - 1,625 (diameter) x 1,740 (height) mm
Material:	Polyethylene (PE)



Compact filter



First flush diverter



Calmed inlet



Overflow siphon