

3.0G Reverse Osmosis Water Storage Tank

This 3.0G tank stores purified water from reverse osmosis systems. It maintains water pressure for dispensing on demand.



Product Overview

High-Performance RO Storage Solution

The 3.0G Reverse Osmosis Water Storage Tank is designed for reliable water storage and delivery in household reverse osmosis systems. Engineered for durability, it supports a maximum working pressure of 100 psi to ensure consistent flow to your water dispenser. This pressure tank is a critical component for maintaining a steady supply of purified water in residential settings.

Technical Specifications

Capacity & Pressure

3 G

Storage Capacity

100 psi

Max Working Pressure

7 psi

Max Air Charge

Model Number	RO-3.0G
Maintenance Air Charge	5-7 psi

Product Range

Available Tank Capacities

- 2.0G
- 3.0G
- 3.2G
- 4.0G

Applications

Compatible Systems	Reverse Osmosis Systems, Water Dispensers, Water Purifiers, UF Water Dispensers
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Manufacturing Quality

Production Standards

Raw Material to Finished Product • High Quality • OEM Available