

PORTABLE RO CIP TANK

Clean-In-Place Tank for
Portable Reverse Osmosis Systems

GENERAL INFORMATION

Designed for Clean-In-Place applications, our CIP tank features a light weight, stable construction and spill proof lid. The tank reduces chemical odors and provides the user quick connect ports for convenient attachments.

SYSTEM FEATURES

- Dedicated for Portable RO machines
- Designed exclusively for Clean-In-Place applications
- Built-in Dip Strip test site to verify success
- Used for many RO models making it multipurpose
- Light-weight with plastic hinge and wide grip handle
- Secure, locking style lid, prevents splash and reduces chemical odors
- Stable design, spill-proof
- Sealed lid helps reduce chemical odor
- Pop-up hinged lid to conveniently add chemical or drain contents
- Basic instruction labels with indicator water fill lines including chemical volume addition information
- Quick connect ports for product, waste and disinfect ports
- Complete with 2 hoses (4 ft long) with connectors (waste and disinfect)*



Product Specifications

CIP Tank

Part Number	W3T579083
Overall Dimensions	10.5" H x 12" W x 12" L
Capacity	2.5 gallons (9.5 liters)
Tank Material	Polyethylene

Mar Cor® Water Purification System and Products

PTG-520® Carbon Filtration System

Compact Carbon Filtration System for Portable RO Systems

The compact PTG-520 Carbon Filtration System is a new option that is now available to owners of portable RO systems. The PTG-520 system is lighter, has a lower profile and is cost effective. The PTG-520 carbon block filter has been tested to meet specific regulations pertaining to the use of carbon as detailed in ANSI/AAMI 13959 and specifically Annex F & G. The Carbon Filtration System is a design that includes 2 carbon block filters in series and is engineered and manufactured to be clean by design.



MINNCARE® HD Disinfectant

Protect Both You and Your System

MinnCare HD is the first chemical disinfectant to receive a FDA 510(k) clearance for the disinfection of water purification systems for hemodialysis. Minncare HD is a peracetic acid solution developed specifically for use on hemodialysis reverse osmosis (RO) membranes and their associated distribution systems. Peracetic acid formulations were developed by Minntech Corporation (STERIS.) in 1976 and are currently being used in a wide variety of applications. Evoqua Water Technologies distributes Minncare HD Disinfectant throughout the renal community.



ENX® Ultrafilter

Bacteria & Endotoxin Control For Portable RO Systems

The ENX® Ultrafilter assists in preparing water or bicarbonate concentrate to meet the requirements for the product of ultrapure dialysate according to the ANSI/AAMI 11663 standard. The filter's unique proprietary single-stage design removes bacteria, viruses, endotoxins and other contaminants greater than 0.005 micron (5 nanometers), and has an expected life of up to 6 months. To help keep the water system clean, the filter is compatible with hot water and peracetic acid disinfection procedures.



Visit mcpur.com for more information or call 1-800-633-3080

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