ChargerPro™ Series

CHARGER
Water Treatment Products

REVERSE OSMOSIS
DRINKING WATER SYSTEM

Give your customers peace of mind with this under-the-counter VeroPure RO System—an advanced, compact solution designed to deliver cleaner, great-tasting water straight from a dedicated faucet. This high-performance system provides up to 50 gallons of cleaner, healthier water per day, perfect for drinking, cooking, and connecting to appliances like refrigerators, ice makers, or hot water dispensers.

High Efficiency Filtration: The ultra-fine RO membrane filters up to 99% rejection of dissolved contaminants including chlorine, fluoride, lead, arsenic, chromium, and even viruses — capturing anything larger than 0.0001 microns.

Enhanced Taste & Health: A built-in remineralization cartridge adds beneficial minerals back into the water, balancing pH and creating crisp, bottled-water quality taste.

Durable, Leak-Resistant Design: Patented single-molded manifolds minimize leak points and ensure years of reliable performance.

Visual Filter Monitoring: The clear first-stage sediment filter housing lets your customers see the filtration in action, helping them understand when it's time for maintenance.

Flexible Installation: Connect to a dedicated faucet or extend purified water to a fridge, under-the-counter ice maker, or instant hot water tap for added convenience.

Why Dealers Choose the VeroPure RO:
Our products are designed with installers and end users in mind—easy to service, built to last, and backed by international patents earned through continuous innovation and top-tier manufacturing.

VeroPure
Reverse Osmosis System

The 'RO' of the system is the secret

- Delicious, sparkling-clear drinking water
- Convenience: fresher, cleaner water at your faucet
- Reduces single-use plastic bottles (go green)
- Pristine, flavorful coffee, tea, and juice
- Quality water for most aquariums
- Cleanly rinsed fresh fruits and vegetables
- Crystalline, harder and clearer ice cubes
- Prolong the life of your humidifier or steam iron
- Spotless glassware when rinsed with RO water
- Cost-effective: no more bottled water costs
- Better tasting soups, sauces, and meals
- Environmentally sound: no chemicals
- Great for family pets

Why Choose the **ChargerPro™ VeroPure** 6-Stage RO SYSTEM?

- **Durability and Reliability:** Known for its longevity and minimal maintenance requirements.
- **Consistent Water Quality**
- **Environmentally Friendly**
- **Advanced Technology**

Delivering Cleaner, Healthier Water Across America

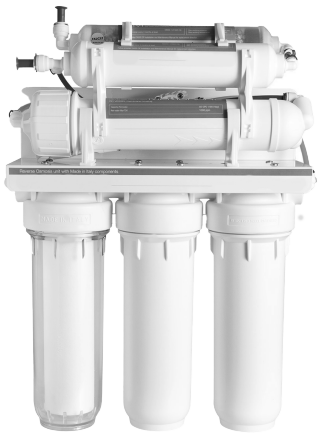
www.chargerwater.com

ChargerPro™ *Series*

VeroPure

Reverse Osmosis System

Qualified System Performance: Because the performance of an RO Membrane is highly dependent upon pressure, temperature, pH, and TDS, the following should be used for comparison purposes only.

Reverse Osmosis	**Model #** AFVRO6
	**VeroPure Six Stage RO System Pre-Filter Cartridges** • Stage 1: Sediment 5-micron filter • Stage 2: CTO 5-micron carbon block • Stage 3: CTO 5-micron carbon block • Stage 4: 50 gallon/day membrane • Stage 5: GAC inline post filter • Stage 6: Inline alkaline filter *Up to 99% rejection of TDS – Total Dissolved Solids* *The re-mineralization (alkaline) cartridge provides bottle-quality water from the Reverse Osmosis system.*

Components of this RO System include:

- Post-Inline Activated Carbon Filter
- Alkaline Re-Mineralization Cartridge
- Pre-Filter Cartridge Kit (Quantity 3)
- O-ring Kit (Quantity 3)
- LubriKit+ O-ring Lubricant
- FilterFIT Filter Cartridge Centering Device
- Wrench RO System

Recommended Operating Limits for Feed Water

Water Pressure	Temperature	pH	Turbidity	TDS
40-120 psi	113°F	2-11	1 NTU	2000 ppm max

Chlorine: Chlorine will damage a TFC Membrane. The Sediment/Carbon Module has been designed to reduce sediment and chlorine from the incoming water. Change filter every 6 to 12 months, more often if the water contains more than 1 ppm chlorine.

Bacteria: Must be potable. DO NOT USE WITH WATER THAT IS MICROBIOLOGICALLY UNSAFE OR OF UNKNOWN QUALITY, WITHOUT ADEQUATE DISINFECTION BEFORE THE SYSTEM.