



HydroSplash™ 5-Stage RO System

Five-Stage Reverse Osmosis with 75 GPD Membrane and Proprietary Twist-off Filters

The Charger HydroSplash is an undersink Reverse Osmosis filter system optimized to treat city water using the existing water pressure. This model makes up to 75 gallons per day of great tasting water while taking up less space than most other 5-stage models. Five stages of filtration to ensure premium water taste and quality. The easy twist-off, disposable filter cartridges and RO membrane assembly are designed to make installation and replacement quick, easy and sanitary. Great for large service programs or for customers who like to do the filter replacement themselves. The HydroSplash comes complete, ready to install with connection hardware, and tubing.

Alkaline option: Add an alkaline filter to your RO to return healthy minerals back to your water after all contaminants have been removed.

Faucets available: Chrome, Brushed Nickel, Black or Antique.

Features and Benefits:

- Purified water in your kitchen
- Proprietary twist-off filter cartridges
- High capacity 75 GPD TFC RO membrane assembly for easy replacement
- Ultra conservative 1:1 membrane system
- Quick connect o-ring seal fittings
- Compact size takes less space than most 5-stage systems



Model: CWISO575G/NF/CHPL

SPECIFICATIONS

Shipping Weight: 24 lbs.
Dimensions: 14" L x 6" D x 15.5" H
Tank: 11" diameter x 15.5" H

CONDITIONS OF USE:

Water must be microbiologically safe
System Pressure: 40 min to 100 max psi
Temperature: 40 to 100° F
pH Range: 3 to 10
Turbidity: Less than 1.0 NTU
TDS: 1500 PPM max