

QU∧NTUM DISINFECTION™

DISINFECTION

- removes more than 99.99% of bacteria from the RO water

WATER FLOWS

up to 2 L/min

PERFORMANCE

- water volume: up to 11,000 liters of use

contains high quality coconut shell GAC that reduces:
 odor and organics

CERTIFICATIONS

Quantum Disinfection™ is:

a NSF Certified <u>Component</u> to NSF/ANSI 42 for <u>material requirements only</u> (Certificate #: C0292640-01)
tested by IAPMO to NSF/ANSI 61 (Certificate #: 23033)
Certified MOH - China (Certificate #: 2015KF2513)

NO CHEMICALS. NO POWER. NO PATHOGENS





Residential: Under-the-Sink Post RO systems

Item Part Number	CTRO6
Applications	Point-of-Use
Power Requirements	None
Quantity of QD ceramics	20 grams
Maximum Flow	2 L/min
System Dimensions	15 x 5 cm
Maximum Pressure	8.6 bar
Capacity	11,000 liters
Water Temperature	5 - 38 °C
Inlet/Outlet Connections **	1/4 inch - QC (push in)



* The system contains:

- 20 grams of QD ceramics
 80 grams of Granular Activated Carbon
- ** The 1/4 inch inlet and outlet connections are changeable





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