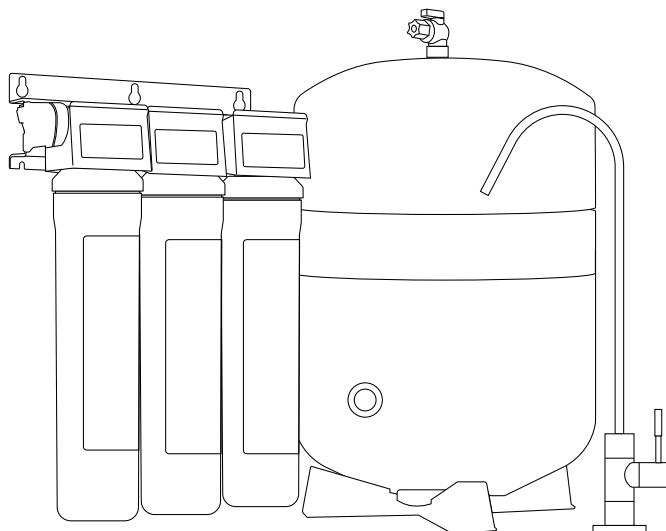


Brondell®

Capella Reverse Osmosis Under Sink Water Filtration System

Model: RC250



Features

Powerful 3 Stage Filtration

Activated Carbon Pre-Filter Reduces Sand, Rust, and Particulates

Reverse Osmosis Membrane Filter Reduces Known and Emerging Contaminants

Carbon Block Filter Reduces Lingering VOCs, Chlorine, and Odors

Patented Eco-Efficient Reverse Osmosis Membrane Filter

Industry-Leading 1:1 Clean/Wastewater Ratio

WQA Tested and Certified

Meets NSF/ANSI 42, 53, 401 and NSF/ANSI/CAN 372, and CSA B483.1

Includes Chrome Faucet with LED Indicator

1-Year Limited Warranty

Technical Specifications

Assembled Filters & Hanger Dimensions (L x W x H)	13.5" x 3.75" x 13.5" / 34.29 cm x 9.53 cm x 34.29 cm
Tank w/ Stand Dimensions (H x Dia)	14.5" x 8.5" / 36.83 cm x 21.59 cm
Weight	11.4 lbs / 28.96 cm
Tank Capacity	3.2 Gallons (Maximum water storage volume is appx. 1.6 gallons and will vary depending on incoming operating pressure.)
Filters & Lifespan	Activated Carbon Plus Filter & Carbon Block Filter (RF-30): 6 Months/300 Gallons Reverse Osmosis Membrane Filter (RF-50): 24 Months/300 Gallons
Installation	Undercounter
Min/Max Operating Pressure	35 psi–100 psi / 241 kPa–689 kPa
Min/Max Water Feed Temperature	39°F–100°F / 4°C–38°C
Faucet Flow Rate	0.26 gpm–0.37 gpm at incoming water pressure of 35–100 psi
Rated Service Flow	0.5 gpm



The Capella RC250 system has been tested and certified by the Water Quality Association according to NSF/ANSI 42, 53, 58 and 401 for the reduction of substances outlined in the performance data sheet, as verified and substantiated by test data. See performance data sheet for individual contaminants and reduction performance.

NOTE: The specifications listed above are subject to change without prior notice for reasons of improving the product performance.

#24RC250_0807

Brondell®

Feels better already.

Brondell, Inc.
PO Box 470085
San Francisco, CA 94147
brondell.com