

Carbon Filtration Solutions

This technology uses an FM 1500-B activated carbon filter, Tested and Certified by NSF, to trap solid materials, impurities and contaminants associated with tap water. Carbon filtration is the most effective technology for improving off tastes and odors, so that only great-tasting water passes through.*

Floor



MOST POPULAR

SIGNATURE

Instant Hot & Cold

RMS#314

- Sleek, appliance-grade, high-gloss finish
- Elegant button dispensing controls
- Great for boardrooms and executive offices
- Also available in black (#148)

Dimensions: 12.4" W x 15.2" D x 44.6" H



PLATINUM

Instant Hot & Cold

RMS#493

- Sleek, appliance-grade, high-gloss finish
 - Elegant button dispensing controls
 - Great for boardrooms and executive offices
- Coming soon

Dimensions: 12.4" W x 15.2" D x 44.6" H



ALPHA

Room Temperature & Cold

RMS#216

Instant Hot & Cold

RMS#201

- Attractive white beveled finish
- Sturdy spigot dispensing controls
- Great for kitchen pantries and warehouses

Dimensions: 12.5" W x 13.3" D x 38.5" H



EXCEL

Room Temperature & Cold

RMS#257

Instant Hot & Cold

RMS#140

- Appliance-grade, high-gloss finish
- Matching spigot dispensing controls
- Great for offices, waiting rooms and conference rooms

Dimensions: 12.5" W x 13.3" D x 38.5" H

Countertop



Instant Hot & Cold

RMS#632/200

- Stainless steel look
- Electronic dispensing controls

Dimensions: 13" W x 14" D x 16.5" H

Undersink



Room Temperature

RMS#200

- May be connected to coffeemakers and refrigerator water dispensers with ice makers
- Comes with a lead-free, stainless steel faucet to conveniently fill coffeepots and pitchers

call
1-800-950-9907