



# CB-210

Headquarters  
6453 W Rogers Circle Suite S-7  
Boca Raton FL 33487

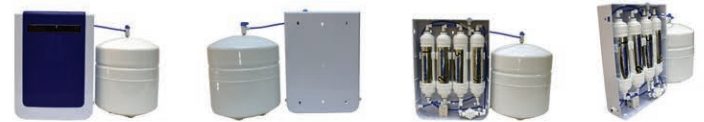
Miami Office  
12981 SW 132nd Court  
Miami FL 33186

www.greenearthbeverage.com  
Email: sales@greenearthbeverage.com  
Phone: 561-206-6393



Engineered to meet the needs of commercial and high capacity residential environments; the 210 is the optimal choice for small offices and residential applications.

Producing purified water at up to 180 gallons per day, a pace that allows for high traffic applications when paired with its 2 gallons reservoir tank. The system operates seamlessly without the necessity of a mechanical or electrical RO pressure pump; producing seamless RO purified water without any extra components that would increase the failure rate and lower the overall reliability of service.



### SPECIFICATIONS & FEATURES

12" W x 5" L x 17" H  
Weight: 12 lbs  
Flow Rate: 0.45 Gallons Per Minute (Tankless)  
Flow Rate: 0.75 Gallons Per Minute (w/ Tank)  
Leak Detector  
Ambient Water  
Flow Boosting Mechanical Pump

### Available in:

- Reverse Osmosis Purification w/alkaline
- Reverse Osmosis Purification

### Reverse Osmosis Purification:

Stage 1: Sediment Filter (5 micron)  
Stage 2: Activated Carbon Filter (1 micron)  
Stage 3: Reverse Osmosis Membrane  
Tankless: 400 GPO w/ Tank: 100 GPO  
Stage 4: Post Carbon Filter (0.5 micron)

### Reverse Osmosis Purification w/alkaline

Stage 1: Sediment Filter (5 micron)  
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Tankless: 400 GPO w/ Tank: 100 GPO  
Stage 4: Post Alkaline Carbon Filter (0.5 micron)

### Sediment Filter

Removes particulate matter before reaching additional filters. Does not remove chemicals or heavy metals.

### Pre-Carbon (GAC) Filter

Removes sediment and compounds that reduce second or third-stage filter life.

### Post Carbon / Block Carbon

Removes chlorine and organic chemicals that contribute to bad taste and odor.

### Reverse Osmosis Filtration

Reverse osmosis pushes water through a semi-permeable membrane at extremely high pressure. The result is crystal clear water that is free from virtually all impurities found in municipal water sources.

### Alkaline Filter

Add to a reverse osmosis or UF system to increase pH, mineral content and reduce Oxidant Reduction Potential (ORP).