



Project:

Scan for more info!



Owners Manual
Quick Install
Quick Sizing
Install Layout
Parts List

CP2000-R-UC-BH

**Low Volume Still & Sparkling
Artisan Water System
Remote Undercounter Mount**

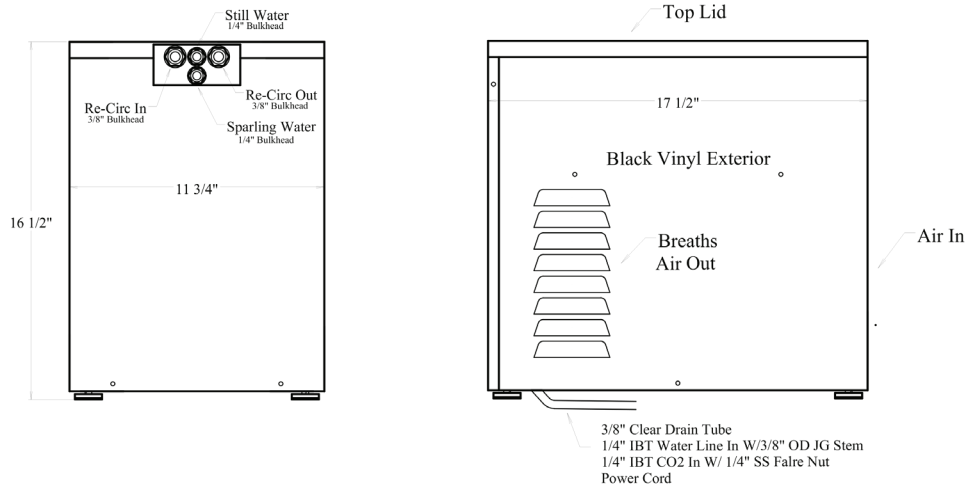


Specifications:

**50 12oz drinks per hour @ 45° or less
Self-Contained Refrigeration System
Compressor: 1/9 H.P.
Operating Temperature Range: 40°-100°
Electrical: 120v - 4.2 Amps
Water Bath & Ice Bank Chiller
11.75" W x 17.5" D x 16.5" H
Weight: 80 lbs**

Sparkling & Chilled Water on Tap:

- Perfect for Office, Hotel Suites, Winery's & Residential
- Cold Carbonation for better long lasting sparkling water
- Water dispensing temperature average between 36-45°
- Remote application with built in cold water re-circ for installation up to 6' in distance.
- Bulkhead fittings for easy hookup to faucet. Extra fittings and water regulator supplied with CR-Kit-CPUC



- 11.75” Wide x 17.5” Deep x 16.5” High
- 50 12oz drinks @ 45° or less per hour
- Allow for 6” rear & side clearance around unit for air flow
- Shipping Weight: 80 lbs
- 3/8” water connection
- 7’ CO2 hose with 1/4” flare fitting
- 9’ Electrical cord NEMA 5-15 plug
- Electrical: 120v
- 7’ Overflow Drain Hose, clear

Model Options:

- CP2000-RUC-BH: Standard Sparkling and Still Water
- CP2000-RUC-RO: Compatible for RO treated water

Required Accessories Checklist:



CR-3741

Primary High Pressure
CO2 Regulator for
CO2 tank



CR-Kit-CPUC

Kit includes fittings needed to complete the
installation of CR-14FC filter system to
Remote Chiller CP2000 and Tower or Faucet
CP2000 Series Only



CR-14FCP with Prefilter

CR-14FC without Prefilter

Single Filter System with Compact
Fibredyne filters, 3/4” inlet & outlet.
19” High x 17” Wide 5 gpm, 30,000 gal,
TOC & 1/2 micron filtration



CR-LD38JG

Inline Leak detector, and audio alarm
and Auto-water shut off device.
For use with CP2000 series systems



CBR-V2C
 CBR-V2WHT

Cobra Tower, Two SSQ
adjustable flow faucets
Sparkling & Still

Customer supplied CO2 Tank required



ETL Sanitation Listed

Intertek

