

Project:



Scan for more info!
Owners Manual
Quick Install
Quick Sizing
Install Layout
Parts List

CR-CPS-FS

Free Standing Cold Plate System with Integrated Draft Tower and Carbonation System

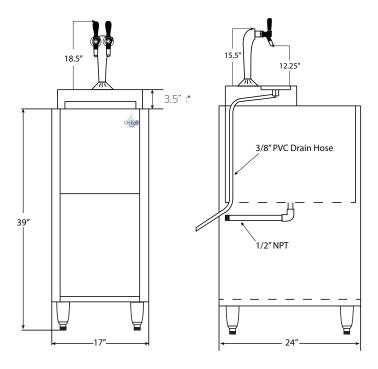


Sparkling & Chilled Water on Tap

- Engineered cold-carbonation system for smaller, longer lasting bubbles
- Non-mechanical, ice cooled chilling.
 Manual fill with Cube Ice.
- All stainless steel construction
- Includes CBR-V2C draft tower with Ergonomic Tap Handles.
- 12.5" Bottle Clearance
- Flow rate adjustable faucets
- Plug & play design.
 Shipped fully assembled
- Available as a drop-in unit: CR-CPS-DI

Specifications

- Electrical: 120v 7 Amps
- Carbonator: 1/3 H.P.
- · Ice bin: 40 lbs
- Slide open bin top
- · Two Drains, drain pan and ice bin drains
- 17"W x 24"D x 62.75"H
- Weight: 115 lbs



- 3/8" Water inlet connector
- 3/8" Drain Pan hose 6'
- 1/4" CO2 hose with fitting
- 1/2" Ice Bin Drain fitting
- Slide open bin top

- Two Drains
- Drain Pan
- Ice bin drains
- Front access to carbonator and pump

Accessories:

□ CR-3741

Primary High Pressure CO2 Regulator for CO2 tank



□ CR-KIT-CPS

Installation Kit for CR-CPS model series, includes: water filter fittings, angle stop adaptor and 8' 3/8 hose



□ CR-24FCP with Prefilter

□ CR-24FC without Prefilter

Twin filter system with compact fibredyne filters, 19"H x 17"W 5 gpm, 30,000 gal, TOC & 1/2 micron filtration



Customer supplied CO2 Tank required



