CR-CPS-DI
Drop-In, sparkling & still water
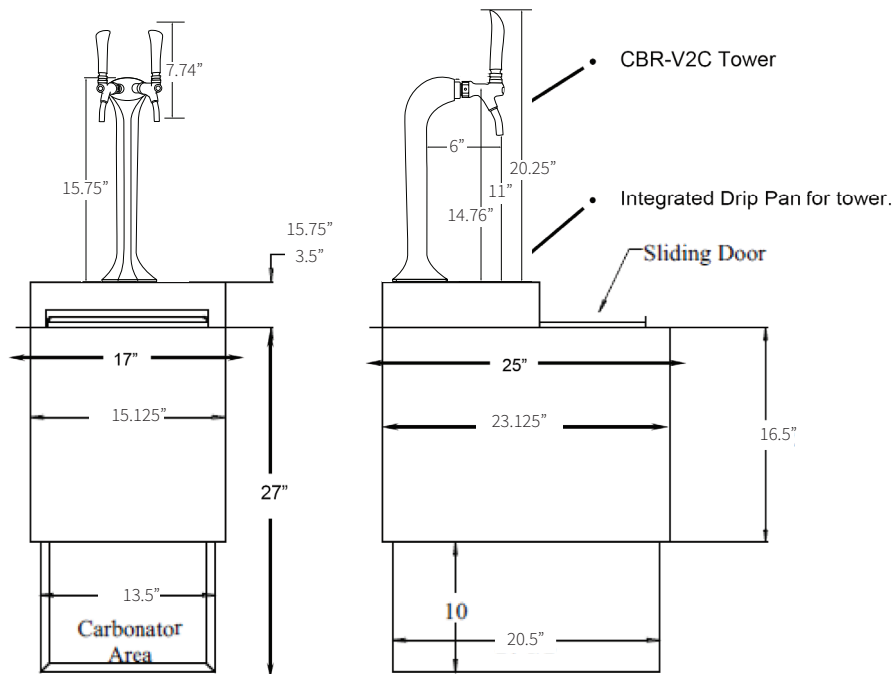### Glass filling station

Sparkling & chilled water on tap

- Non-mechanical, ice cooled chilling.
- Manual fill: 40 lbs ice storage
- Engineered cold-carbonation system for dense, crisp sparkling water
- All stainless steel construction
- CBR-V2 Cobra style draft tower
- Stay-open or self-closing action faucets
- Plug & play design.
  Shipped fully assembled
- Designed for use with CR-24FC water filter system

Specifications

- Electrical: 120v - 7 Amps
- Integrated carbonator: 1/3 H.P.
- Insulated ice bin with integrated multi-loop cold plate and sliding lid: 40 lbs storage
- Weight: 115 lbs
- Bottle clearance: 12.5"
- Dimensions: 17"W x 25"D x 50.75"H
- Top Lip Trim Dimensions:
  17"W x 25"D
- Unit requires countertop cut out
  Countertop cut out dimensions:
  15.375"W x 23.375"D

Optional:
- Sanitary dispense lever on faucets (CR-SDL-1 x2)
- Free standing version (CR-CPS-FS)
- Chilled still only configuration with single tap draft tower (CR-CPSW-DI)

Diagram labels:
- 7.74"
- 15.75"
- 15.75"
- 3.5"
- 17"
- 15.125"
- 27"
- 13.5"
- Carbonator Area
- CBR-V2C Tower
- 6"
- 20.25"
- 11"
- 14.76"
- Integrated Drip Pan for tower.
- Sliding Door
- 25"
- 23.125"
- 16.5"
- 10
- 20.5"

- 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 door
- Front access to carbonator and pump

Accessories:

☐ **CR-PC160-14FCV**
Primary High Pressure CO2 Regulator for CO2 tank

☐ **CR-KIT-CPS**
Installation Kit for CR-CPS model series, includes: water filter fittings, 50 psi water pressure reducer valve, 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

☐ **CR-CWB1**
☐ **CR-CWB2**
Cylinder sfety restraint wall bracket

☐ **CR-CTAC-2CK**
CO2 cylinder auto change device. Two cylinder kit, includes two 36" hoses with check valves and tank fittings, wall bracket and CR-PC160-14FCV high pressure primary CO2 regulator

☐ **Customer supplied CO2 Tank required**

☐ **CR-SDL1 (Optional)**
Sanitary dispense lever.

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