

Serenity-CBRM

Low-Volume OCS System



Low-volume remote system that provides sparkling water and chilled still water on tap. Self-contained refrigeration designed for undercounter installation up to 4' from draft tower. Adjustable flow rate. Suitable for office and low-volume, non-commercial applications.

Features

- Up to 40, 8oz drinks/hour (<45°F)
- Sparkling and chilled still water
- Adjustable flow up to 2 oz/sec and lockable
- Self-closing when handle is released
- Faucet convertible to manual open-close function
- Downward-pointing nozzle
- Bottle filling clearance: 7.5"
- Tower height: 15.5" including 4" tap handle
- Ergonomic grip handle
- Low-profile design for positioning the tower over sinks, low overhead cabinet space
- Installation kit included

R290



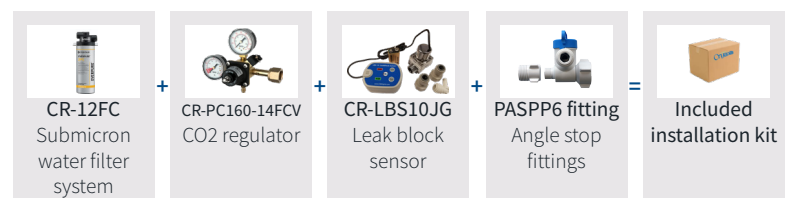
Accessories

- Water filter replacement:
 - ☐ 2FC: Compact fibredyne cartridge for CP-JR models
 - ☐ 2FC-P: Compact fibredyne cartridge, 1.5 gpm 1,000 gal capacity. Certified PFOA/PFOs and lead-reduction filter, TOC and 0.5 micron
- Dispense levers:
 - ☐ CR-SDL-1: Single sanitary dispense lever that attaches to a self-closing faucet on unit. 1 per faucet. Great for self-service hands-free dispensing applications
- Drain pans:
 - ☐ DP-CT: Stainless countertop mount drain pan, 1/2" direct-plumb drain tube
 - ☐ DP-CT-LD: Drip pan, less drain, with rubber feet
 - ☐ RDP-1SSQ-2CL: Recessed drain pan, 12"W x 15.125"D, flush mount with splash zone and cup rest locators. Requires square cut for drain pan and hole cut for tower
- Wall brackets:
 - ☐ CR-CWB1: Single CO2 gas cylinder wall bracket



Complete installation kit (included with purchase of unit):

Installation kit comes complete with a water filter system, water pressure reducer valve, CO2 regulator, leak block sensor, hose, and angle stop fittings.

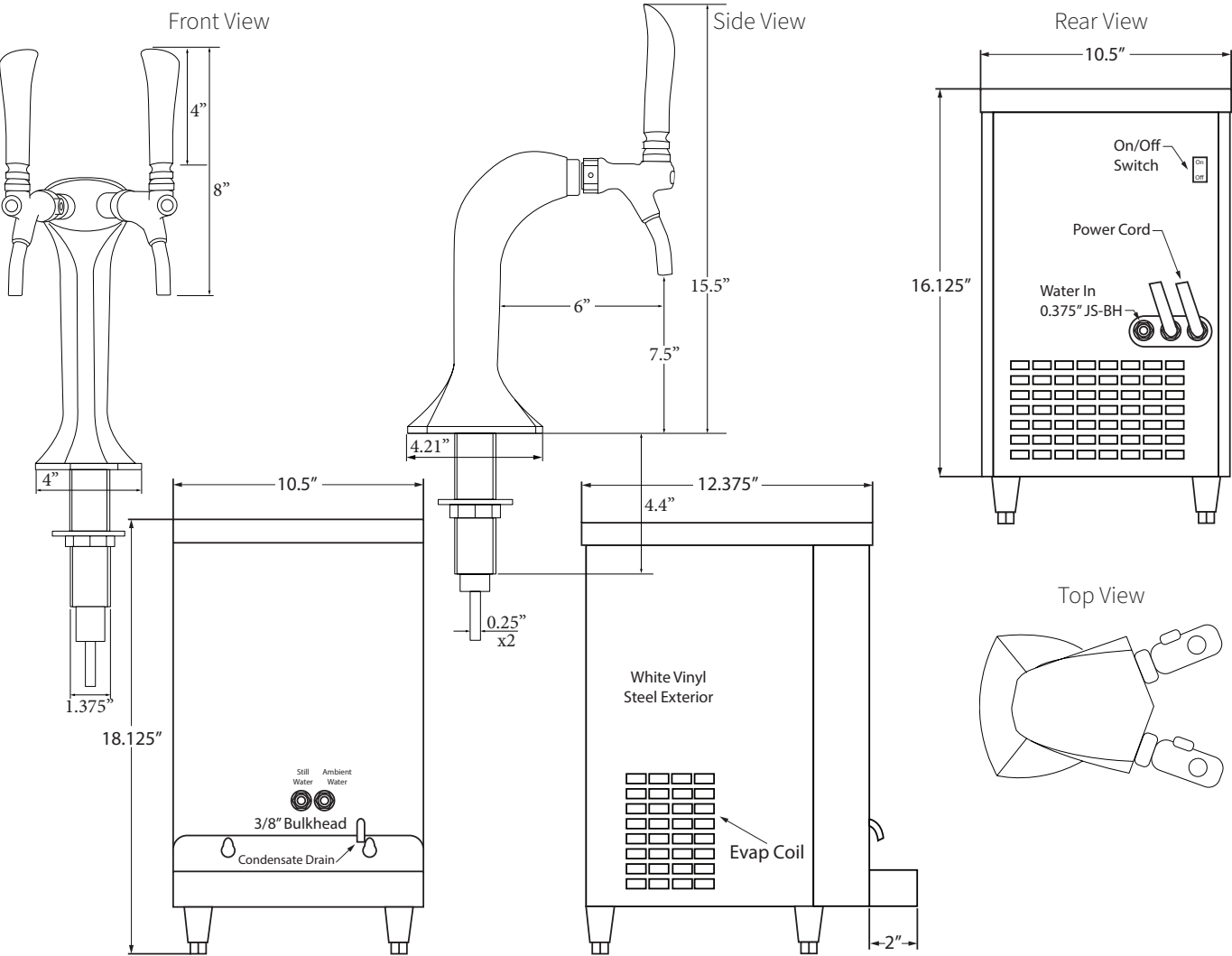


Looking for a different style faucet tower? Contact us about configuring this system with the CR-X3PB-COMP tower.



Scan for more resources!

Line Drawings



- 3/8" Water inlet push in fitting at back of chiller
- 9' Electrical cord NEMA 5-15
- Chiller air intake on side panels, exhausts out rear
- Allow for 6" rear & side clearance of chiller for air flow

Capacity	40, 8oz drinks/hour (<45°F)
Refrigerant	R290
Chiller width	10.5"
Chiller depth	14.375"
Chiller height	18.125"
Compressor	1/9 H.P.
Operating temp	40°F-100°F
Electrical	120v - 1.7 Amps

Water bath	1.5 gal
Ice bank	3 lbs
Chiller weight	60 lbs
Tower width	4"
Tower height	15.5" (including 4" tap handle)
Bottle fill clearance	7.5"
Tower weight	11 lbs
Filter system	4.63"w x 10.50"h

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