

Project:



Scan for more info!

Owners manual  
Quick install  
Quick sizing  
Install layout  
Parts list

## **CR-1-3V**

Compact countertop



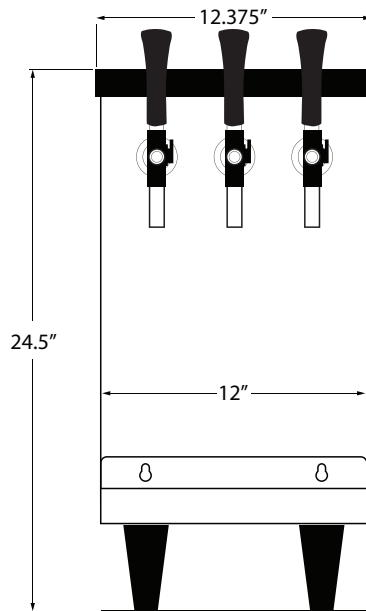
\*Mirrored finish available upon request

### **Sparkling, chilled still, and ambient still water on tap**

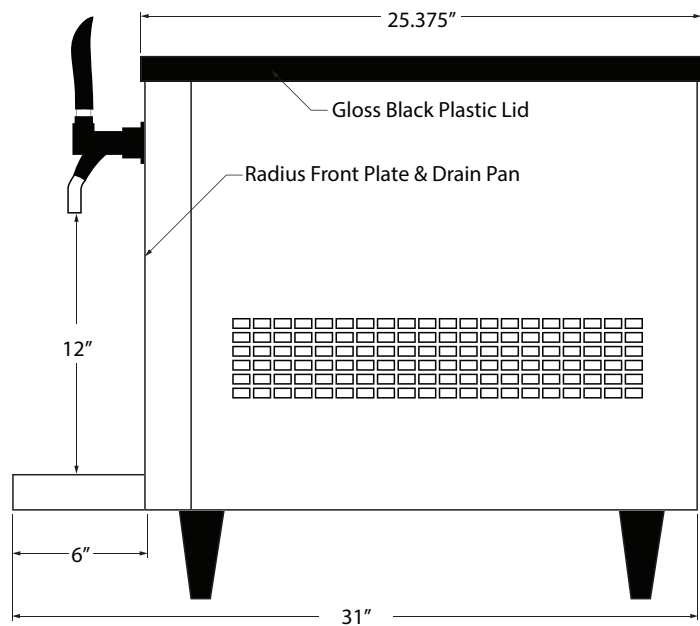
- Cold carbonation for better long lasting sparkling water
- Flow control faucets for sparkling, chilled still & ambient water
- Downward pointing spouts for controlled filling
- Sleek design
- 304 stainless steel brushed finish\*

### **Specifications**

- 50 liters per hour @<40°
- Self-contained refrigeration system
- Compressor: 1/5 H.P.
- Refrigerant: R134a CFC-free
- BTU: 2,200 per hour Ave
- Operating temperature range: 40°-100°
- Electrical: 120v - 10.1 minimum amps
- Minimum circuit breaker size: 15 amps
- Carbonator: 1/3 H.P.
- Water bath: 4 Gallons
- Ice bank: 9.5 lbs
- Weight: 115 lbs
- Bottle filling clearance: 12"
- Stainless steel water coils
- 12"W x 31"D x 24.25"H



- 3/8" Water inlet connector
- 7' Over flow drain hose
- 7' CO2 hose 1/4" flare fitting
- 9' Electrical cord NEMA 5-15



- 4.25" legs
- Air intake at rear with air filter
- Allow for 6" rear & side clearance around unit for air flow

## Accessories:

### □ 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-KIT-CT

Installation kit for countertop units, CR-1 & CR-2, includes: fittings and oetiker clamps and extra tubing to install the filter systems and countertop unit



### □ CR-PC160-14FCV

Primary high pressure CO2 regulator for CO2 tank



### □ 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.



### □ CR-CTAC2

CO2 cylinder auto change over device. Connects two cylinders at one time to double your CO2 capacity.



### □ CR-CWB: Single cylinder

### □ CR-CWB2: Two cylinders

CO2 cylinder wall brackets, to safely strap and secure cylinders to the wall



□ Customer supplied CO2 tank required

