

Project:



Scan for more info! Owners manual Quick install Quick sizing Install layout Parts list

CBDS-UCW Remote Beverage Chiller



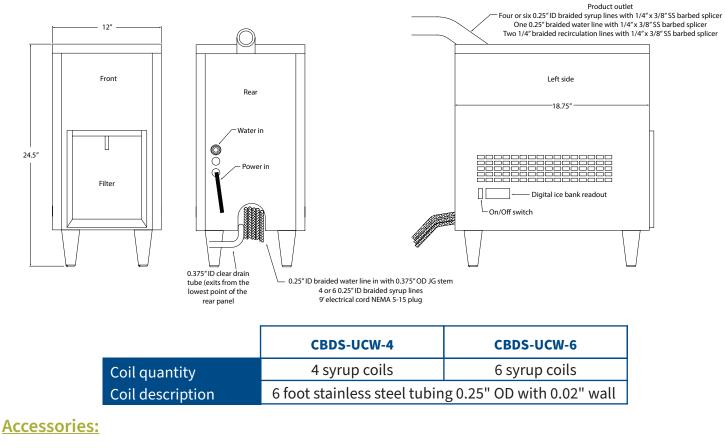
Fountain Dispense Non-carb Chiller

- Remote recirculation system keeps water and syrup chilled from the chiller to the beverage dispenser
- Reduced ice consumption compared to cold plate systems
- Durable, easy to clean, stainless steel cabinet
- Reduced counter space need compared to cold plate systems

Specifications

- Dispense capacity: 1.5, 12 oz drinks per minute (Max capacity: 80, 12 oz drinks at this duty cycle)
- Flow rate: 3 oz per second
- Dispense temperature: <45°F
- Self-contained refrigeration system
- Compressor: 1/5 H.P.
- Refrigerant: R134a CFC-free
- BTU: 2,2000 per hour average
- Electrical: 120 VAC
- Minimum amps: 2.9

- Water Bath: 4 Gallons
- Ice Bank: 17 lbs
- Weight: 105 lbs
- Built-in re-circulatory pump allows for an installation distance up to 35' between chiller and dispenser
- 12"W x 18.75"D x 24.5"H



□ CR-24FCP with □ CBDS-KIT-SW-4/6 □ CR-ABUCM air baffle CR-4V-BIB-KIT □ CR-TFB1 Kit includes: Beverage Prefilter Thermostatic fan box CR-6V-BIB-KIT accessory hose, stainless steel □ CR-24FC without recommended anytime a Backroom kit, 4 or 6 BIB Air baffle recommended fittings, barbed splicers, remote chiller is installed pumps, two wide by two anytime a remote chiller Prefilter U-bend, oetiker clamps, is installed in a cabinet in a cabinet high flat shelves Twin filter system with John Guest fittings, leak compact fibredyne block detector, insulation filters, 19"H x 17"W tape, etc. 5 gpm, 30,000 gal, TOC & 1/2 micron filtration Cruss □ CBDS-06002 CM-T-4V-PBV CR-WMB1 wall mount CR-WBM-6-JD □ CBDS-08002 □ CM-T-6V-PBV 6 product, non-carb, bracket for CBDS-UCW Insulated bundle with Four or six valve, postmix bar gun soda, "T" tower with LED barrier tubing (six or eight 3/8" OD product dispense buttons and and two 3/8" recirc) an integrated base and drip pan



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Intertek

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