

# CR-UCM2-SW-2

Remote Chilled Still Water Chiller



Commercial remote/undercounter chiller unit that provides chilled still water. Self-contained refrigeration designed for back-of-house or undercounter installation up to 45' from draft tower. Suitable for high-volume service stations and hospitality applications.

## Features

- Up to 68 liters/hour (<40°F)
- Chilled still water
- High-efficiency self-contained refrigeration
- Built-in re-circulatory pump allows for an installation distance up to 45' between tower and chiller
- Double water loop with two water outlets
- 2 Copper water chilling coils
- Multi-tower and custom configurations available



## Accessories

- Water filter system (required):
  - CR-24FC: Twin filter system, compact fibredyne filters, reduce chlorine, taste, odor, color while retaining the good minerals that are essential for bottle quality tasting water, 19"H x 17"W, 5 gpm, 30,000 gal, TOC & ½ micron filtration
  - CR-24FCP: Twin filter system with prefilter, compact fibredyne filters, reduce chlorine, taste, odor, color and organic chemicals while providing exceptional sediment reduction with resistance to premature plugging, 19.25"H x 21.75"W, 5 gpm, 30,000 gal, TOC & ½ micron filtration
- Install kit (required):
  - CR-KIT-SWUC: Installation Kit for remote still water chiller units, CR-UCW, CR-UCM2-SW-2 & CP2000-SW-BH, includes: 5ft of CR-4L38 insulated trunkline, fittings, clamps, adapters, and extra tubing. Still water units only
- Wall brackets:
  - CR-WMB2: Wall mount bracket for CR-UCM2
- Ventilation:
  - CR-ABUCM: Air baffle recommended anytime a remote chiller is installed in a cabinet
- Trunkline:
  - CR-4L38: Four-line insulated trunkline 3/8" two-product, two recirculating 5' is included in remote chiller install kit
- Use with CBR-V1 series draft tower and drain pan



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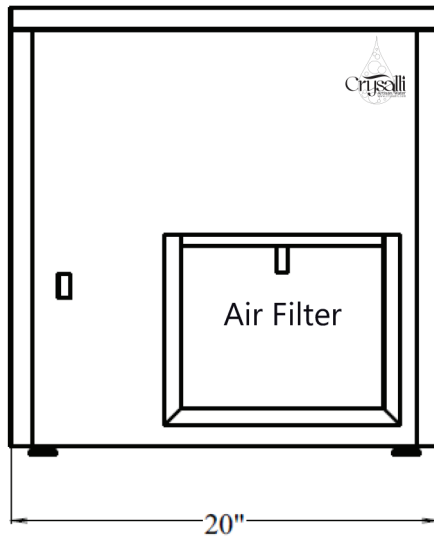
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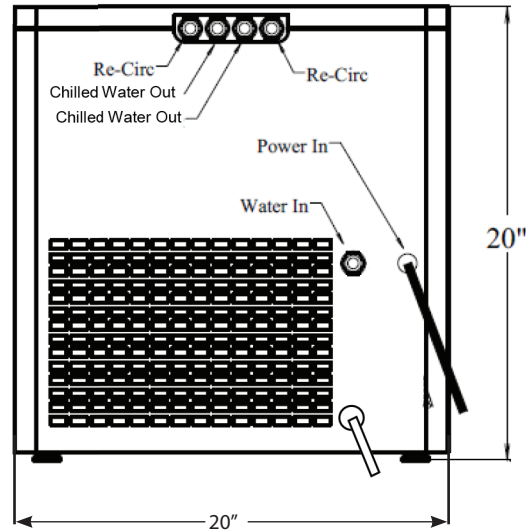
Scan for more resources!

## Line Drawings

Front View



Rear View



- 3/8" Water inlet push in fitting at back of unit
- 7' Over flow drain hose
- 9' Electrical cord NEMA 5-15
- Trunkline connections at the top, back of unit
- Ensure well-ventilated space or cabinet

- Air intake at front with air filter
- Allow for 6" side clearance for air flow out
- Allow for 8" of clearance above unit for service and water bath access
- Allow for 3" of rear clearance for connections

Capacity	68 liters/hour (<40°F)
Refrigerant	R290
Width	20"
Depth	20"
Height	20"
Compressor	1/3 H.P.

Operating temp	40°F-100°F
Electrical	120v - 7.9 Amps
BTU Output	~2,400 BTU/hr
Water bath	6 gal
Ice bank	25 lbs
Weight	135 lbs