



2021 Collection

What inspires you?

Effective August 2021



New sanitary levers!

see page 18 for details

Table of Contents



Artisan Water

3

Sizing Guide	4
Specifying Guide	5
Towers	6
Drain Pans	9
Bottle Filling Stations	10
Remote Chillers	11
Countertop Systems	12
Drop-in & Cabinet Systems	14
Low Volume Systems	15
Filtration	17
Accessories	18



Specialty Coffee

20

ProFusion Systems	21
Install Kits & Accessories	22



Beverage Dispense Systems

23

Post Mix Towers	24
Cold Carb Chillers	25
Non-carb Chillers	26
Accessories	27



Additional Information

29

Installation Kit Breakdowns	29
Notes	30
Company Information	31



Artisan Water

<i>Sizing Guide</i>	4
<i>Specifying Guide</i>	5
<i>Towers</i>	6
<i>Drain Pans</i>	9
<i>Bottle Filling Stations</i>	10
<i>Remote Chillers</i>	11
<i>Countertop Systems</i>	12
<i>Drop-in & Cabinet Systems</i>	14
<i>Low Volume Systems</i>	15
<i>Filtration</i>	17
<i>Accessories</i>	18

Sizing guide for artisan water systems

Model	Average Usage under 40° water	Usage Type	# of Seats/People
CR-1 variations and CR-UCM1	37-50 liters/8-13 gal per hour	Bottle service or craft beverage	Under 75 seats, 2-3 turns
CR-2 variations and CR-UCM2	Higher volume faster recover 68-80 liters/ 18-21 gal per hour	Bottle service, craft beverage, cafeteria, split tower systems	100 plus seats, high turn, or heavy short term peak use
CR-UCM2-2CL	Higher volume faster recover 68-80 liters/ 18-21 gal per hour	Improved still water pressure results from split tower systems, vertical rises or lower water pressure buildings	100 plus seats, high turn, or heavy short term peak use
CR-UCM2-2CL-S0096	Higher volume faster recover 68-80 liters/18-21 gal per hour	Long draw with lengths further than 45ft. Vertical trunkline runs longer than 15ft. Challenging trunkline runs	100 plus seats, high turn, or heavy short term peak use
CP2000 series	Filling glasses by the oz, less than a liter per draw. Repeated use of 50, 12 oz drinks per hour ave. or periodic bottle filling	Service by the glass. Craft beverage. Coffee shops, cafes, wineries and offices	Less than 50 employees
CR-CPS series	Ice chilled cold plate. Manual fill, 40 lb ice storage. Melt off depends on usage. Heavy usage can require refilling every 30 min.	Self service only. Tight spaces where refrigeration based system cannot fit.	
2 valve towers and countertop models		Typically used in full service, bottle service and craft beverage applications	
3 valve towers and push button (PB) models		Typically used in self service applications	

Features and benefits of countertop and remote chillers

Countertop

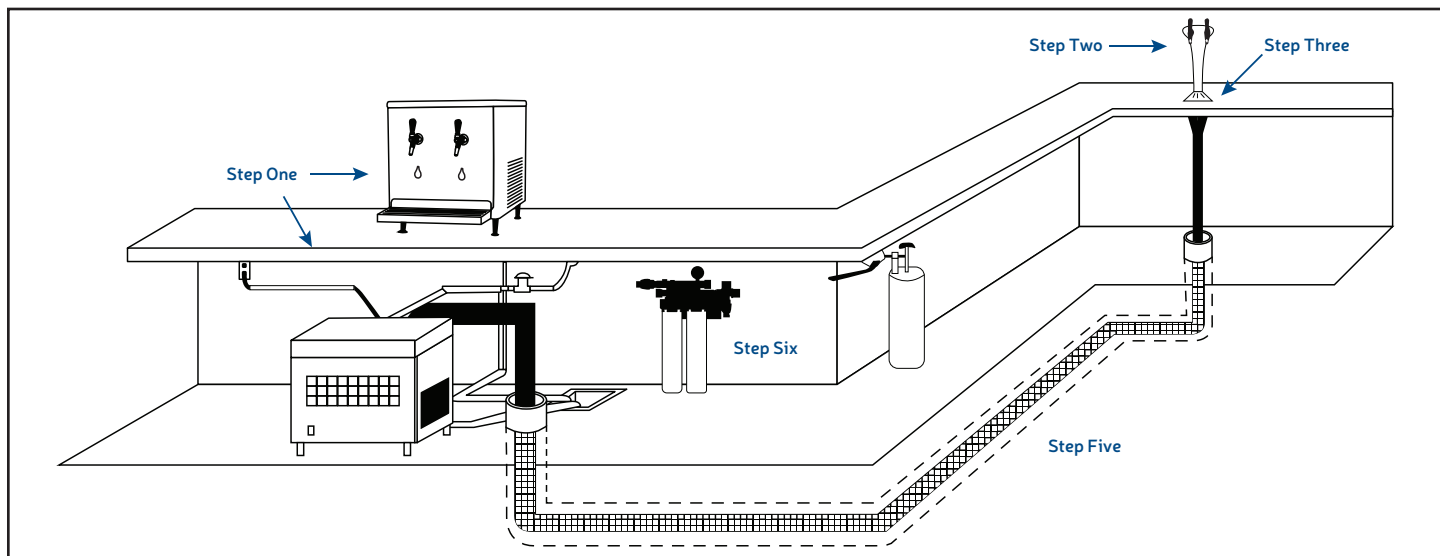
- Stylish curved look with mirrored stainless exterior
- 4 model sizes for different volume needs
- Minimal countertop space use for large volume systems
- Pull handle dispensing valve styles are great for wait staff service use
- Push button dispensing styles are ideal for self-service use
- Single piece of equipment package just add the filter system; easy install
- Self-contained refrigeration
- Easy service accessibility
- Average dispensing temps of 34-40°
- Cold carbonation for ideal sparkling water bubbles

Remote and undercounter chillers

- Pair with different draft tower dispensing options
- Sleek CBR draft towers in chrome, black chrome, gold, or white
- Illuminated medallion style draft towers
- Push button dispensing towers
- 3 model size remote and undercounter chillers
- Can be located up to 75' away from towers
- Remotely locating chiller reduces noise and heat
- Or they can be placed in a well ventilated cabinet
- A single remote chiller can operate two towers
- Average dispensing temps of 34-40°
- Cold carbonation for ideal sparkling water bubbles



Specifying guide for artisan water systems



Make a choice between a remote chiller, countertop chiller, cabinet configuration or cold plate style model

If you select a remote chiller unit, proceed to step 2

If you select a countertop unit, proceed to step 4

Quick List

Step One

Select between a countertop or remote chiller

For remote chiller proceed to step 2

For countertop proceed to step 4

Step Two

Select your tower and the number of taps

Step Three

Select drip/drain pan

Step Four

Select your Crysalli chiller unit

For remote chillers go to page 11

For countertop units go to page 12

For low volume units go to page 15

Step Five

Pick an installation kit and additional trunk line if required

Step Six

Select a water filtration system

To have a complete system, you must go through all Steps 1-6

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Towers

Crysalli has various draft towers designed for use with Crysalli chillers that provide sparkling and chilled still water as well as post-mix beverages. A variety of size and finishes will meet all your needs and style. Standard with SSQ stay-open faucets, or optionally with the SSX self-closing faucet and sanitary dispense lever kits.



Model	Description	CBR-V1C	CBR-V1C-SSX Taps	CBR-V1C-SDLX Finish	Height	CBR-V1WHT Clearance	CBR-V1C-MINI Weight
CBR-V1C	Single valve, single product		1	Chrome	20"	12.25"	11 lbs
CBR-V1C-SSX	Single valve, single product with SSX faucet		1	Chrome	20"	11.25"	11 lbs
CBR-V1C-SDLX	Single valve, single product with SSX faucet and sanitary dispense lever		1	Chrome	20"	11.25"	11 lbs
CBR-V1WHT	Single valve, single product		1	White	20"	12.25"	11 lbs
CBR-V1C-MINI	Single valve, short height tower		1	Chrome	13.57"	5.83"	8 lbs

Custom tower configurations are available, call 510.732.0100 for more details

Custom branded tap markers are available, call 510.732.0100 for more details



Model	Description	CBR-V2BLC	CBR-V2C	CBR-V2GLD	CBR-V2WHT	CBR-V2C-MINI
Model	Description	Taps	Finish	Height	Clearance	Weight
CBR-V2BLC	Two valve, sparkling and chilled still water	2	Black Chrome	20.25"	12.5"	14 lbs
CBR-V2C	Two valve, sparkling and chilled still water	2	Chrome	20.25"	12.5"	14 lbs
CBR-V2GLD	Two valve, sparkling and chilled still water	2	Gold	20.25"	12.5"	14 lbs
CBR-V2WHT	Two valve, sparkling and chilled still water	2	White	20.25"	12.5"	14 lbs
CBR-V2C-MINI	Two valve, short height tower Sparkling and chilled still water	2	Chrome	15.44"	7.7"	12 lbs



Towers



CBR-V2BLC-SSX



CBR-V2BLC-SDLX



CBR-V2C-SSX



CBR-V2C-SDLX

Model	Description	Taps	Finish	Height	Clearance	Weight
CBR-V2BLC-SSX	Two valve, sparkling and chilled still water with SSX faucet	2	Black Chrome	20.25"	11.5"	14 lbs
CBR-V2BLC-SDLX	Two valve, sparkling and chilled still water with SSX faucet and sanitary dispense lever	2	Black Chrome	20.25"	11.5"	14 lbs
CBR-V2C-SSX	Two valve, sparkling and chilled still water with SSX faucet	2	Chrome	20.25"	11.5"	14 lbs
CBR-V2C-SDLX	Two valve, sparkling and chilled still water with SSX faucet and sanitary dispense lever	2	Chrome	20.25"	11.5"	14 lbs

Custom tower configurations are available, call 510.732.0100 for more details

Custom branded tap markers are available, call 510.732.0100 for more details



CBR-V3C



CBR-V3C-SSX



CBR-V3C-SDLX



CBR-V3WHT

Model	Description	Taps	Finish	Height	Clearance	Weight
CBR-V3C	Three valve, sparkling, chilled and ambient still water	3	Chrome	20.5"	12.74"	15 lbs
CBR-V3C-SSX	Three valve, sparkling, chilled and ambient still water with SSX faucet	3	Chrome	20.5"	11.74"	15 lbs
CBR-V3C-SDLX	Three valve, sparkling, chilled and ambient still water with SSX faucet and sanitary dispense lever	3	Chrome	20.5"	11.74"	15 lbs
CBR-V3WHT	Three valve, sparkling, chilled and ambient still water	3	White	20.5"	12.74"	15 lbs

Towers



LIT-V2C



LIT-V3C



CRVS-V2C



CM-V2W

Model	Description	Taps	Finish	Height	Clearance	Weight
LIT-V2C	Two valve, LED medallions Sparkling and chilled still water	2	Chrome	20"	12.73"	14 lbs
LIT-V3C	Three valve, LED medallions Sparkling, chilled and ambient still water	3	Chrome	21.79"	12.73"	15 lbs
CRVS-V2C	Two valve, two product Sparkling and chilled still water	2	Chrome	19.5"	12.25"	13 lbs
CM-V2W	Two valve, counter or wall mount Sparkling and chilled still water	2	Chrome	20.75"	12"	10 lbs



CR-BG2B-FF



CR-X3PB-COMP



CM-1PB



CM-2PB



CM-2PB-SB

Model	Description	Taps	Finish	Width	Depth	Height	Clearance	Weight
CR-BG2B-FF	Two button bar gun. Sparkling and chilled still water. Fast flow 30" hose							
CR-X3PB-COMP	Three button, single spout faucet Low volume applications only	1	Chrome	1.5"	1"	12.5"	9"	8 lbs
CM-1PB	Single push button valve, counter mount Water graphics. Sparkling or chilled still water	1	Graphics	4.5"	10"	17.875"	10"	10 lbs
CM-2PB	Two push button valves, counter mount Sparkling and chilled still water	2	Chrome	10.25"	8.75"	18.5"	12"	11 lbs
CM-2PB-SB	Two push button valves, counter mount Sparkling and chilled still water	2	Chrome	12"	15.13"	17"	12"	12 lbs
CM-2PB-RDP	Two push button valves, counter mount Integrated recessed drain pan Sparkling and chilled still water	2	Chrome	10.625"	10"	18.5"	12"	12 lbs

Drain Pans

Crysalli drip tray and drain pans are made with our logo stamped into the tray to line up with the faucets of the countertop or draft tower. Manufactured of high grade stainless steel with a brushed finish. Available in flush mount or counter mount configuration. Countertop configuration available with or without drain line. Customized drain pan available. Made in USA



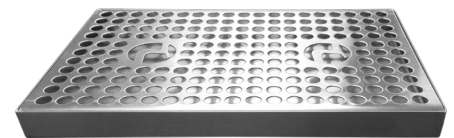
RDP-3SSQ



RDP-1SSQ-1CL



RDP-1SSQ-2CL



DP-CT



DP-CT-LD

Model	Description	Height	Clearance	Weight
RDP-1SSQ-1CL	Flush mount, stainless drain pan and tower mount Crysalli logo stamped for use with CBR-V1	12"	15.125"	0.75"
RDP-1SSQ-2CL	Flush mount, stainless drain pan and tower mount Crysalli logo stamped for use with CBR-V2	12"	15.125"	0.75"
RDP-3SSQ	Flush mount, stainless drain pan and tower mount Crysalli logo stamped for use with CBR-V3	15"	18.125"	0.75"
DP-CT	Stainless countertop mount drain pan, 0.5" drain pipe	10"	6"	0.75"
DP-CT-LD	Stainless countertop mount drip pan, no drain	10"	6"	0.75"

Bottle Filling Stations

All bottle filling stations have the following features; counter mount or wall mount design, insertable and removeable drain pan, LED illuminated filling chamber and single point of dispense nozzle.



BFS-V1-M



BFS-V2-M



BFS-V3-M

Model	Description	Product	Width	Depth	Height	Clearance	Weight
BFS-V1-M	Single valve, one push button, manual fill Chilled still water	1	12"	7"	20"	13"	11 lbs
BFS-V2-M	Single valve, two push button, manual fill Sparkling and chilled still water	2	12"	7"	20"	13"	11 lbs
BFS-V3-M	Single valve, three push button, manual fill Sparkling, chilled and ambient still water	3	12"	7"	20"	13"	11 lbs



BFS-V1-PCTM



BFS-V2-PCTM



BFS-V3-PCTM

Model	Description	Product	Width	Depth	Height	Clearance	Weight
BFS-V1-PCTM	Single valve, two push button, manual fill and portion controlled. Chilled still water	1	12"	7"	20"	13"	11 lbs
BFS-V2-PCTM	Single valve, four push button, manual fill and portion controlled. Sparkling and chilled still water	2	12"	7"	20"	13"	11 lbs
BFS-V3-PCTM	Single valve, six push button, manual fill and portion controlled. Sparkling, chilled and ambient still water	3	12"	7"	20"	13"	11 lbs

Remote Chillers

Hide away the remote chiller unit to reduce noise and heat while pairing it with different draft tower dispensing options. Some options available are the sleek CBR draft towers in a variety of finishes, push button dispensing towers, and illuminated medallion style draft towers. With three different model sizes, the remote chillers can be hidden away or placed in a well ventilated cabinet. Our remote chiller series provides chilled still and/or sparkling water at 34-40°F up to 75 feet from the chiller unit and it can run to multiple tower locations.



CR-UCM1



CR-UCW-BH



**CR-UCM2
CR-UCM2-2CL
CR-UCM2-SW-2**



CR-UCM2-2CL-S0096

Model	Description	Production	Width	Depth	Height	Weight
CR-UCM1	Sparkling and chilled still water. 35ft max trunk line run	50 ltr/13 gal	12"	23.5"	24.5"	115 lbs
CR-UCW-BH	Chilled still water only. 35ft max trunk line run	37 ltr/10 gal	12"	18.75"	24.5"	85 lbs
CR-UCM2	Sparkling and chilled still water. 45ft max trunk line run	80 ltr/21 gal	20"	20"	20"	165 lbs
CR-UCM2-2CL	Sparkling and chilled still water. Two coil version. 45ft max trunk line run	80 ltr/21 gal	20"	20"	20"	165 lbs
CR-UCM2-SW-2	Chilled still water only. For multi tower applications. 45ft max trunk line run	68 ltr/18 gal	20"	20"	20"	135 lbs
CR-UCM2-2CL-S0096	Sparkling and chilled still water. Two coil, high capacity external pump. 75ft max trunk line run	80 ltr/21 gal	20"	26"	20"	165 lbs

Production quantity is determined on an hourly basis while maintaining a water temperature of <40°F. For Crysalli remote chillers using reverse osmosis water, add -RO to the end of the model number and call for pricing. Additional coils are also available upon request for wine, coffee, and other beverage applications. Call for pricing.

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-UCM	Installation kit for: CR-UCM1, CR-UCM2, CR-UCM2-2CL, CR-UCM2-2CL-S0096
CR-KIT-SWUC	Installation kit for: CR-UCW-BH, CR-UCM2-SW-2, CP2000-SW-BH

Optional Install Kits *see page 29 for more details*

Model	Description
CBR2-FKM-V2	Installation kit for plumbing an additional dispensing tower with two valves to a single chiller
CBR2-FKM-V3	Installation kit for plumbing an additional dispensing tower with three valves to a single chiller

Countertop Systems

A variety of stylish countertop dispense systems designed to provide refreshing, sparkling, and chilled still water to meet demands of virtually any occasion. The self-contained systems are designed with an integrated cold carbonation system and are available with pull handle dispense faucets which are ideal for wait staff service, or push button dispensing valves that are ideal for self-service applications. These systems utilize minimal countertop space while dispensing ingredient sparkling and chilled still water. Two valves (faucet handle or push button) are standard for sparkling and chilled still water dispensing. A third valve for ambient still water is also available.



CR-1
CR-1SW



CR-1-3V



CR-1PB
CR-1SW-PB



CR-1PB-3V

Model	Description	Production	Width	Depth	Height	Clearance	Weight
CR-1	Sparkling and chilled still water. Two pull handle faucets	50 ltr/13 gal	12.375"	31"	24.5"	12"	115 lbs
CR-1SW	Chilled still water only. Two pull handle faucets	37 ltr/10 gal	12.375"	25.75"	24.5"	12"	65 lbs
CR-1-3V	Sparkling, chilled and ambient still water. Three pull handle faucets	50 ltr/13 gal	12.375"	31"	24.5"	12"	115 lbs
CR-1PB	Sparkling and chilled still water. Two push button valves	50 ltr/13 gal	12.375"	31"	24.5"	12"	115 lbs
CR-1SW-PB	Chilled still water only. Two push button valves	37 ltr/10 gal	12.375"	23.75"	24.5"	12"	65 lbs
CR-1PB-3V	Sparkling, chilled and ambient still water. Three push button valves	50 ltr/13 gal	12.375"	31"	24.5"	12"	115 lbs

Sanitary dispense levers are compatible with countertop pull handle units. Add quantity 1 of CR-SDL-1 to your order for each faucet. See pg 18 for more details
Production quantity is determined on an hourly basis while maintaining a water temperature of <40°F

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-CT	Installation kit for: CR-1, CR-1-3V, CR-1PB, CR-1PB-3V, CR-2, CR-2-3V, CR-2PB, CR-2PB-3V
CR-KIT-SWCT	Installation kit for: CR-1SW, CR-1SW-PB, CR-2SW, CR-2SW-PB



Countertop Systems



CR-2
CR-2SW



CR-2-3V



CR-2PB
CR-2SW-PB



CR-2PB-3V

Model	Description	Production	Width	Depth	Height	Clearance	Weight
CR-2	Sparkling and chilled still water. Two pull handle faucets	80 ltr/21 gal	20"	28"	24.75"	12"	165 lbs
CR-2SW	Chilled still water only. Two pull handle faucets	68 ltr/18 gal	20"	28"	24.75"	12"	135 lbs
CR-2-3V	Sparkling, chilled and ambient still water. Three pull handle faucets	80 ltr/21 gal	20"	28"	24.75"	12"	165 lbs
CR-2PB	Sparkling and chilled still water. Two push button valves	80 ltr/21 gal	20"	26"	24.75"	12"	165 lbs
CR-2SW-PB	Chilled still water only. Two push button valves	68 ltr/18 gal	20"	26"	24.75"	12"	135 lbs
CR-2PB-3V	Sparkling, chilled and ambient still water. Three push button valves	80 ltr/21 gal	20"	28"	24.75"	12"	165 lbs

Sanitary dispense levers are compatible with countertop pull handle units. Add quantity 1 of CR-SDL-1 to your order for each faucet. See pg 18 for more details

Production quantity is determined on an hourly basis while maintaining a water temperature of <40°F

For Crysalli countertop chillers using reverse osmosis water, add -RO to the end of the model number and call for pricing.

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-CT	Installation kit for: CR-1, CR-1-3V, CR-1PB, CR-1PB-3V, CR-2, CR-2-3V, CR-2PB, CR-2PB-3V
CR-KIT-SWCT	Installation kit for: CR-1SW, CR-1SW-PB, CR-2SW, CR-2SW-PB

Drop-in & Cabinet Systems

Crysalli has a variety of durable, commercial grade, stainless steel freestanding and drop-in cabinet systems designed to provide refreshing, sparkling and chilled still water to meet the demands of any account. The systems (depending on the model) are designed with a number of features including 40 pounds of ice storage, integrated water filters, CO2 regulators and an ice-cooled cold plate that flash chills the water to 34° – 40° F before dispensing the sparkling and chilled still water through a CBR-V2C cobra style tower.



**CR-CPS-DI
CR-CPSW-DI**



CR-CPS-FS



CR-MCPS



CCP2000-UCR-CBR

Model	Description	Storage	Width	Depth	Height	Clearance	Weight
CR-CPS-DI	Drop-in cabinet. Ice cooled cold plate system with CBR-V2 tower. Sparkling and chilled still water	40 lbs of ice	17"	25"	50.75"	12.5"	115 lbs
CR-CPSW-DI	Drop-in cabinet. Ice cooled cold plate system with CBR-V2 tower. Chilled still water only	40 lbs of ice	17.13"	24.9"	40"	12.5"	90 lbs
CR-CPS-FS	Free standing cabinet. Ice cooled cold plate system with CBR-V2 tower. Sparkling and chilled still water	40 lbs of ice	17"	24"	62.75"	12.5"	115 lbs
CR-MCPS	Self contained mobile cabinet. Ice cooled cold plate with integrated water filter, drain bucket, CO2 regulator & tank mounting brace		31"	26"	63"	12.5"	150 lbs
CCP2000-UCR-CBR	CP2000-UCR, CBR-V2C and drain pan integrated into a stainless steel cabinet with built in water filter and CO2 tank mount. Plug and play design. For low volume		24"	22"	58.25"	12.5"	200 lbs

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-CPS	Installation kit for: CR-CPS-DI, CR-CPS-FS, CR-CPSW-DI

Low Volume Systems

The low volume systems are designed with an integrated cold carbonation system and recirculation pump that enables the CP2000 undercounter series to be mounted up to 6 feet from the dispense tower. The countertop systems are quiet, compact and require minimal counter space and are designed to dispense water at an average temperature of 34° - 40° F.



CP2000-R-UC-BH
CP2000-SW-BH

CP2000-CT2

CP2000-CT3

CP2000-CT2-PB

CP2000-CT3-PB

Model	Description	Production	Width	Depth	Height	Clearance	Weight
CP2000-R-UC-BH	Remote chiller unit. Sparkling and chilled still water. 6' recirculating trunkline length. For use with CR-X3PB-COMP tower	(50) 12 oz cups per hour	11.75"	17.5"	16.5"		80 lbs
CP2000-SW-BH	Remote chiller unit. Chilled still water only. 8ft max trunk line run	(50) 12 oz cups per hour	11.75"	17.5"	16.5"		75 lbs
CP2000-CT2	Countertop pull handle faucets. Sparkling and chilled still water	(50) 12 oz cups per hour	12"	26"	20.75"	9"	80 lbs
CP2000-CT3	Countertop pull handle faucets. Sparkling, chilled and ambient still water	(50) 12 oz cups per hour	12"	26"	20.75"	9"	80 lbs
CP2000-CT2-PB	Countertop push button valves. Sparkling and chilled still water	(50) 12 oz cups per hour	12"	21.5"	20.75"	9"	80 lbs
CP2000-CT3-PB	Countertop push button valves. Sparkling, chilled and ambient still water	(50) 12 oz cups per hour	12"	21.5"	20.75"	9"	80 lbs

Sanitary dispense levers are compatible with countertop pull handle units. Add quantity 1 of CR-SDL-1 to your order for each faucet. See pg 18 for more details
Production quantity is determined on an hourly basis while maintaining a water temperature of <40°F

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-CPCT	Installation kit for: CP2000-CT2, CP2000-CT2-PB, CP2000-CT3, CP2000-CT3-PB
CR-KIT-CPUC	Installation kit for: CP2000-R-UC-BH and CP2000-SW-BH

Low Volume Systems



Serenity-X3



Serenity-CBRM



CP-JR-CT2FR-K



CP-JR-CT2FR-PB-K

Model	Description	Production	Width	Depth	Height	Clearance	Weight
Serenity-X3	Remote chiller system kit with CR-X3PB faucet, CR-12FC filter system install kit and leak detector device	(40) 8 oz cups per hour	10.5"	14.375"	18.125"	9"	60 lbs
Serenity-CBRM	Remote chiller system kit with CBR mini tower, CR-12FC filter system install kit and leak detector device	(40) 8 oz cups per hour	10.5"	14.375"	18.125"	7.7"	60 lbs
CP-JR-UC-SW-BH-K	Undercounter chilled still water only. Includes complete install kit with water filter and leak block sensor.	(40) 8 oz cups per hour	10.5"	14.375"	18.125"		60 lbs
CP-JR-CT2FR-K	Countertop, two pull handle faucets. Filter and WPRV built in. Includes complete install kit with water filter and leak block sensor.	(40) 8 oz cups per hour	10.625"	21.25"	17"	8"	60 lbs
CP-JR-CT2FR-PB-K	Countertop, two push button valves. Filter and WPRV built in. Includes complete install kit with water filter and leak block sensor.	(40) 8 oz cups per hour	10.75"	18.125"	17"	7.375"	60 lbs
CP-JR-CT1SWF-K	Countertop chilled still only, single pull handle faucet. Filter built in. Includes complete install kit with water filter and leak block sensor.	(40) 8 oz cups per hour	10.625"	21.25"	17"	8"	60 lbs
CP-JR-CT1SWF-PB-K	Countertop chilled still only, single push button valve. Filter built in. Includes complete install kit with water filter and leak block sensor.	(40) 8 oz cups per hour	10.75"	18.125"	17"	7.375"	55 lbs

Sanitary dispense levers are compatible with countertop pull handle units. Add quantity 1 of CR-SDL-1 to your order for each faucet. See pg 18 for more details
 The Serenity and CP-JR units have an installation kit included in the purchase
 Production quantity is determined on an hourly basis while maintaining a water temperature of <40°F

Filtration



CR-24FC



CR-24FCP



CR-14FC



CR-14FCP



4FC



4FC-L



2FC



ECP5-10



CR-2.5X10PLTD-AG

Model	Description
CR-24FC	Twin filter system with compact Fibredyne filters, 3/4" inlet & outlet. 17" width x 19" height. 5 gpm, 30,000 gal, TOC & 1/2 micron filtration
CR-24FCP	Twin filter system with pre-filter and Fibredyne filters, 3/4" inlet & outlet. 22" width x 19" height. 5 gpm, 30,000 gal, TOC & 1/2 micron filtration
CR-14FC	Single filter system with compact Fibredyne filters, 3/4" inlet & outlet. 8" width x 15" height. 2.5 gpm, 15,000 gal, TOC & 1/2 micron filtration. For the CP2000 series only
CR-14FCP	Single filter system with pre-filter and Fibredyne filters, 3/4" inlet & outlet. 14" width x 15" height. 2.5 gpm, 15,000 gal, TOC & 1/2 micron filtration. For the CP2000 series only
4FC	Replacement water filter. High capacity 15,000 gallon. Fibredyne cartridge
4FC-L	Replacement water filter. Lead reduction
2FC	Replacement water filter. 6,000 gallon capacity. Compact Fibredyne cartridge. For the CP-JR models only
ECP5-10	Replacement water filter. Pleated pre-filter. 10 inches
CR-2.5X10PLTD-AG	Replacement water pre-filter, electropositive fibrous filter media with high particle removal efficiency as well as high dirt holding capacity. 10 inches

Additional and custom configured water filtration systems for individual water quality needs are available.
The use of non Crysalli approved water filter systems can result in undesirable water quality and product performance.

Accessories



CR-SDL-1



CR-SDL-SSX1



X100306C



CR-MDLN-V1



CR-MDLN-V2



CR-MDLN-V3

Model

Description

CR-SDL-1

Sanitary dispense lever for use with SSX0101-HEX-SC and X0101-B-HEX on CR-1 and CR-2 countertop units and CM-V2W. Lever only

CR-SDL-SSX1

Sanitary dispense lever with self closing SSX0101-HEX-SC faucet and shank, for retro fit on CBR and other draft towers. Lever with SSX0101 faucet

X100306C CHROME SPARKLING

Ergonomic chrome tap handle. Sparkling water graphic

X100306C CHROME STILL

Ergonomic chrome tap handle. Chilled still water graphic

X100306C CHROME CHILLED

Ergonomic chrome tap handle. Still water graphic

CR-MDLN-V1

For CBR-V1, one straight medallion holder. Specify water type

CR-MDLN-V2

For CBR-V2, two straight medallion holders. Sparkling and chilled still

CR-MDLN-V3

For CBR-V3, three straight medallion holders. Sparkling, chilled and ambient still

Accessories



CR-ABUCM



CR-TFB1



CR-WMB1



CR-WMB2



CR-WMB-18X18SS



CR-804-002



CR-804-023



CR-804-026



CR-LBS10JG



S0747-SET



S1318-SET



PASVPP6



CR-CTAC-2CK



CR-CWB1



CR-CWB2



CR-4L38



CR-3741



CR-T5261SN



CR-OFP-CP



CR-OFP-1



CR-OFP-2



CR-OFP-2S96

Model

Description

CR-ABUCM	Air baffle accessory kit for remote chillers CR-UCM1 and CR-UCM2
CR-TFB1	Thermostatic fan box for additional air circulation in cabinets, use with remote chillers
CR-WMB1	Wall mounting bracket for the CR-UCM1
CR-WMB2	Wall mounting bracket for the CR-UCM2
CR-WMB-18X18SS	Wall mounting bracket for the CR-804-023 and CR-804-026 water boost system
CR-804-002	Low volume water boost system. 21 oz. accumulator tank, 1 amp max
CR-804-023	Medium water boost system, 2 gal accumulator tank, replaceable bladder, 1 amp max
CR-804-026	Water boost system, 6 gal accumulator tank, replaceable bladder, 1 amp max
CR-LBS10JG	In-line leak detector with auto shut-off. For use with any Crysalli chiller system (Included in install kits)
S0747-SET	4.25" leg kit. (Standard legs on the CR-UCM1, CR-1, and CR-2 series chillers)
S1318-SET	Adjustable cushion feet. (Standard feet on the CR-UCM2 series chillers)
PASVPP6	Angle stop adapter splice
CR-BPFK	Crysalli water filter system bypass fitting kit
CR-CTAC-2CK	CO2 cylinder auto change device. Includes hoses with check valves fittings, wall bracket and CR-3741 high pressure primary CO2 regulator
CR-CWB1	One CO2/N2 gas cylinder safety wall bracket
CR-CWB2	Two CO2/N2 gas cylinder safety wall bracket
CR-4L38	Four 3/8" lines in insulated 2" diameter trunk line. Two product lines, and re-circulating lines
CR-3741	Primary high pressure regulator
CR-T5261SN	Secondary CO2 regulator
CR-OFP-CP	Small stainless steel overflow drip pan for CR-UCW, CP2000-UC, CP-JR-UC (dimensions 16"W x 21.5"D x 2"H)
CR-OFP-1	Medium stainless steel overflow drip pan for CR-UCM1 (dimensions 16"W x 25.5"D x 2"H)
CR-OFP-2	Large stainless steel overflow drip pan for CR-UCM2 & CR-UCM2-SW-2 (dimensions 22.5"W x 24"D x 2"H)
CR-OFP-2S96	X-Large stainless steel drip pan for CR-UCM2-S0096 (dimensions 22.5"W x 28.5"D x 2"H)



Specialty Coffee

ProFusion Systems
Accessories

21
22



20

510-732-0100 | crysalli.com

ProFusion Systems

The ProFusion system uses one cold keg of cold brew coffee, tea or your craft beverage of choice and dispenses two different style beverages from a single keg (Nitrogenated or lightly carbonated, and Still Beverage on Tap). ProFusion Injector equipped with two secondary regulators, feeding both the keg and injector. Built in stainless steel particulate filter, 50 micron, washable and reusable.



iN2-2P



**iN2-TK2P-P
iN2-TK2P-D**



**iN2-DD2P-P
iN2-DD2P-D**



CR-1-iN2-2P

Model	Description	Width	Depth	Height	Weight	Clearance
iN2-2P	ProFusion injection device	10.5"	4.5"	12.75"	60 lbs	
iN2-TK2P-P	ProFusion beverage dispensing tapping kit with premix tank couplers	10.5"	4.5"	12.75"	60 lbs	8"
iN2-TK2P-D	ProFusion beverage dispensing tapping kit with "D" style keg couplers	10.5"	4.5"	12.75"	60 lbs	8"
iN2-DD2P-P	ProFusion beverage dispensing system with premix tank couplers	24"	30.125"	49.25"	174 lbs	8"
iN2-DD2P-D	ProFusion beverage dispensing system with "D" style keg couplers	24"	30.125"	49.25"	174 lbs	8"
CR-1-iN2-2P	ProFusion beverage dispensing countertop system	12.38"	27.5"	25"	115 lbs	8.5"

Required Install Kits *see page 29 for more details*

Model	Description
CR-KIT-CR1-iN2-P	Installation kit for: CR-1-iN2-2P with premix tank couplers
CR-KIT-CR1-iN2-D	Installation kit for: CR-1-iN2-2P with "D" style keg couplers

Accessories



CR-PMT-2.5G



CR-PMT-5G



CR-10-1591



CR-BLC-G



CR-BLC-L



CR-220DSS



CLM-V2-N2



CR-G26SS



CR-F2S-G26SS-N2



CR-SSX0101-HEX



CR-742N



CR-NTAC-2CK



CR-CWB1



CR-CWB2

Model

Description

CR-PMT-2.5G	Premix tank, ball lock coupler style, 2.5 gallon
CR-PMT-5G	Premix tank, ball lock coupler style, 5 gallon
CR-10-1591	1-2 cold brew system cleaner and sanitizer
CR-BLC-G	Inlet gas ball lock coupler, coupler for pre-mix tanks
CR-BLC-L	Outlet liquid ball lock coupler, coupler for pre-mix tanks
CR-220DSS	Stainless steel "D" style keg coupler, for standard domestic kegs
CLM-V2-N2	3" column tower with 304 stainless steel stout style faucets
CR-G26SS	304 stainless steel stout style faucet for N2 beverages, no shank
CR-F2S-G26SS-N2	Industrial style, stainless steel, two tap pipe tower with N2 faucets
CR-SSX0101-HEX	304 stainless steel faucet & shank assembly with flow control for premix beverages, water, and self service
CR-742N	Primary regulator for nitrogen tank
CR-NTAC-2CK	N2 tank auto changeover device, 2 cylinder kit. Comes with two 36" hoses, two tank wrenches, wall mount bracket, and a primary N2 regulator
CR-CWB1	One CO2/N2 gas cylinder safety wall bracket
CR-CWB2	Two CO2/N2 gas cylinder safety wall bracket



Beverage Dispense Systems

<i>Post Mix Towers</i>	24
<i>Cold Carb Chillers</i>	25
<i>Non-carb Chillers</i>	26
<i>Accessories</i>	27

Post Mix Towers

Crysalli has a variety of durable, commercial grade, stainless steel post mix dispense “T” towers with LED dispense buttons and an integrated base and drip pan . The dispense towers come standard in with 4, 6 or 8 valves but custom configurations are available. Pair your post mix dispense tower with a Crysalli “Cold Carb” Beverage Dispense chiller for optimum chilling and carbonation.



CM-T-4V-PBV
CM-T-6V-PBV
CM-T-8V-PBV

Model	Description	Width	Depth	Height	Clearance	Price
CM-T-4V-PBV	Four valve, postmix soda, “T” tower with LED dispense buttons and an integrated base and drip pan	20”	12”	17.375”	10”	
CM-T-6V-PBV	Six valve, postmix soda, “T” tower with LED dispense buttons and an integrated base and drip pan	20”	12”	17.375”	10”	
CM-T-8V-PBV	Eight valve, postmix soda, “T” tower with LED dispense buttons and an integrated base and drip pan	20”	12”	17.375”	10”	

Insulated bundles are comprised of flushable barrier tubes for your syrups, flavors, carbonated and non carbonated water. There are also coolant recirculation tubes strategically placed and designed to provide optimum cooling. A tear-resistant aluminized film wrap over the group of tubes further enhances the insulating properties of the 3/4” thick tubular foam sleeve and a black extruded jacket with a slip agent.



CBDS-06002
CBDS-08002
CBDS-10004

Model	Description
CBDS-06002	Insulated bundle with barrier tubing (six 3/8” OD product and two 3/8” recirc)
CBDS-08002	Insulated bundle with barrier tubing (eight 3/8” OD product and two 3/8” recirc)
CBDS-10004	Insulated bundle with barrier tubing (ten 3/8” OD product and four 3/8” recirc)

Cold Carb Chillers

The Crysalli remote and undercounter, cold carb, recirculation systems flash chill the incoming water and syrups to 34°F – 40°F and maintains the temperature from the chiller to the beverage dispenser. With these systems you do not need a cold plate, freeing up counter space and reduces ice consumption.



CBDS-P2000-R-UC-R4
CBDS-P2000-R-UC-R6



CBDS-UCM1-R4
CBDS-UCM1-R6



CBDS-UCM2-2CL-R6
CBDS-UCM2-2CL-R8



CBDS-UCM2-2CL-S0096-R6
CBDS-UCM2-2CL-S0096-R8

Model	Description	Width	Depth	Height	Weight
CBDS-P2000-R-UC-R4	Undercounter Cold Carb Chiller with 4 syrup cooling coils. Capacity: 1, 12oz. drink per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 50, 12oz. drinks at this duty cycle)	11.75"	17.5"	16.5"	80 lbs
CBDS-P2000-R-UC-R6	Undercounter Cold Carb Chiller with 6 syrup cooling coils. Capacity: 1, 12oz. drink per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 50, 12oz. drinks at this duty cycle)	11.75"	17.5"	16.5"	80 lbs
CBDS-UCM1-R4	Remote Cold Carb Chiller with 4 syrup cooling coils. Capacity: 1.5, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 80, 12oz. drinks at this duty cycle)	12"	23.5"	24.5"	115 lbs
CBDS-UCM1-R6	Remote Cold Carb Chiller with 6 syrup cooling coils. Capacity: 1.5, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 80, 12oz. drinks at this duty cycle)	12"	23.5"	24.5"	115 lbs
CBDS-UCM2-2CL-R6	Remote Cold Carb Chiller with 6 syrup cooling coils. Capacity: 3, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 145, 12oz. drinks at this duty cycle)	20"	20"	20"	165 lbs
CBDS-UCM2-2CL-R8	Remote Cold Carb Chiller with 8 syrup cooling coils. Capacity: 3, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 145, 12oz. drinks at this duty cycle)	20"	20"	20"	165 lbs
CBDS-UCM2-2CL-S0096-R6	Remote Cold Carb Chiller with 6 syrup cooling coils. Capacity: 3, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 130, 12oz. drinks at this duty cycle)	20"	26"	20"	165 lbs
CBDS-UCM2-2CL-S0096-R8	Remote Cold Carb Chiller with 8 syrup cooling coils. Capacity: 3, 12oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <40°F. (Max 130, 12oz. drinks at this duty cycle)	20"	26"	20"	165 lbs

Required Install Kits *see page 29 for more details*

Model	Description
CBDS-KIT-P2000-R4/6	Installation kit for: CBDS-P2000-R-UC-R4, CBDS-P2000-R-UC-R6
CBDS-KIT-R4/6	Installation kit for: CBDS-UCM1-R4, CBDS-UCM1-R6
CBDS-KIT-2CL-R6/8	Installation kit for: CBDS-UCM2-2CL-R6, CBDS-UCM2-2CL-R8, CBDS-UCM2-2CL-S0096-R6, CBDS-UCM2-2CL-S0096-R8

Non-carb Chillers



CBDS-P2000-SW-4
CBDS-P2000-SW-6



CBDS-UCW-4
CBDS-UCW-6



CBDS-UCM2-SW-2CL-6
CBDS-UCM2-SW-2CL-8

Model	Description	Width	Depth	Height	Weight
CBDS-P2000-SW-4	Undercounter chiller with 4 syrup cooling coils; Capacity: 1, 12 oz. drink per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 50, 12oz, drinks at this duty cycle)	11.75"	17.5"	16.5"	80 lbs
CBDS-P2000-SW-6	Undercounter chiller with 6 syrup cooling coils; Capacity: 1, 12 oz. drink per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 50, 12oz, drinks at this duty cycle)	11.75"	17.5"	16.5"	80 lbs
CBDS-UCW-4	Remote chiller with 4 syrup cooling coils; Capacity: 1.5, 12 oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 115, 12oz, drinks at this duty cycle)	12"	18.75"	24.5"	85 lbs
CBDS-UCW-6	Remote chiller with 6 syrup cooling coils; Capacity: 1.5, 12 oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 115, 12oz, drinks at this duty cycle)	12"	18.75"	24.5"	85 lbs
CBDS-UCM2-SW-2CL-6	Remote chiller with 6 syrup cooling coils; Capacity: 3, 12 oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 215, 12oz, drinks at this duty cycle)	20"	20"	20"	135 lbs
CBDS-UCM2-SW-2CL-8	Remote chiller with 8 syrup cooling coils; Capacity: 3, 12 oz. drinks per minute; 3.0 oz per sec flow with a dispense temperature of <45 (Max 215, 12oz, drinks at this duty cycle)	20"	20"	20"	135 lbs

Required Install Kits *see page 29 for more details*

Model	Description
CBDS-KIT-SW-4/6	Installation kit for: CBDS-P2000-SW-4, CBDS-P2000-SW-6, CBDS-UCW-4, CBDS-UCW-6
CBDS-KIT-SW-2CL-6	Installation kit for: CBDS-UCM2-SW-2CL-6
CBDS-KIT-SW-2CL-8	Installation kit for: CBDS-UCM2-SW-2CL-8

Accessories

Gas Accessories



Model	Description
CR-CTAC-2CK	CO2 cylinder auto change device. Includes hoses with check valves fittings, wall bracket and CR-3741 high pressure primary CO2 regulator
CR-NTAC-2CK	N2 tank auto changeover device, Includes hoses with check valves fittings, wall bracket and CR-742N high pressure primary N2 regulator
CR-3741	Primary high pressure regulator
CR-742N	Primary regulator for nitrogen tank
CR-CWB1	One CO2/N2 gas cylinder safety wall bracket
CR-CWB2	Two CO2/N2 gas cylinder safety wall bracket
CR-RP2FAW	Two product reg panel, with hoses and fittings
CR-RP3FAW	Three product reg panel, with hoses and fittings

Backroom BIB Kits



CR-4V-BIB-KIT



CR-6V-BIB-KIT



CR-8V-BIB-KIT

Model	Description
CR-4V-BIB-KIT	Backroom kit, four Flojet pumps, two wide by two high flat shelves
CR-6V-BIB-KIT	Backroom kit, six Flojet pumps, two wide by two high flat shelves
CR-8V-BIB-KIT	Backroom kit, eight Flojet pumps, two wide by four high flat shelves

Accessories

Mixing Bases



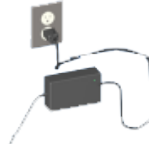
CMS9-950-701



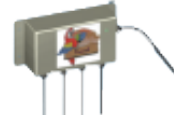
CMS12-950-702



CMBS-950-705



CMBS-950-706



CMBS-950-707



CMBS-950-708



CMBS-950-710



CMBS-950-709



CMBS-950-712



CR-BLC-G



CR-BLC-L



CR-PMT-2.5G



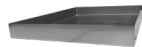
CR-PMT-5G

Model	Description
CMS9-950-701	9" Single base system to include a 9" base, 2 amp power supply and spin bar
CMS12-950-702	12" Single base system to include a 12" base, 2 amp power supply and spin bar
CMBS-950-705	Power supply, 12VDC 2 amp. For use with one mixing base
CMBS-950-706	Power supply, 12VDC 6 amp. For use with power splitter, to connect multiple mixing bases
CMBS-950-707	Power splitter to connect up to 4 mixing bases to one 6 amp power supply CMBS-950-706
CMBS-950-708	Power extension, 12'
CMBS-950-710	Spin bar magnet 2" for pre-mix keg. Order at least one per mixing base
CMBS-950-709	9" mixing base, less power supply and spin bar
CMBS-950-712	12" mixing base, less power supply and spin bar
CR-BLC-G	Inlet gas ball lock coupler, coupler for pre-mix tanks
CR-BLC-L	Outlet liquid ball lock coupler, coupler for pre-mix tanks
CR-PMT-2.5G	Premix tank, ball lock couplers style, 2.5 gallon
CR-PMT-5G	Premix tank, ball lock couplers style, 5 gallon

Overflow Pans



CR-OFP-CP



CR-OFP-1



CR-OFP-2



CR-OFP-2S96

Model	Description
CR-OFP-CP	Small stainless steel overflow drip pan for CR-UCW, CP2000-UC, CP-JR-UC (dimensions 16"W x 21.5"D x 2"H)
CR-OFP-1	Medium stainless steel overflow drip pan for CR-UCM1 (dimensions 16"W x 25.5"D x 2"H)
CR-OFP-2	Large stainless steel overflow drip pan for CR-UCM2 & CR-UCM2-SW-2 (dimensions 22.5"W x 24"D x 2"H)
CR-OFP-2S96	X-Large stainless steel drip pan for CR-UCM2-S0096 (dimensions 22.5"W x 28.5"D x 2"H)

Installation Kit Breakdowns

Model	Description
CR-KIT-CT	Installation kit for: CR-1, CR-1-3V, CR-1PB, CR-1PB-3V, CR-2, CR-2-3V, CR-2PB, CR-2PB-3V Includes: LBS-10JG leak block sensor, fittings and oetiker clamps and extra tubing to install the filter systems and countertop unit
CR-KIT-UCM	Installation kit for: CR-UCM1, CR-UCM2, CR-UCM2-2CL, CR-UCM2-S0096, CR-UCM2-2CL-S0096 Includes: LBS-10JG leak block sensor, 5 ft of CR-4L38 trunkline, various fittings and oetiker clamps, extra tubing and insulation to install the filter system, CR-UCM# and CBR or CM tower
CR-KIT-SWCT	Installation kit for: CR-1SW, CR-1SW-PB, CR-2SW, CR-2SW-PB Includes: LBS-10JG leak block sensor, various fittings and oetiker clamps, and extra tubing. Chilled still water units only
CR-KIT-SWUC	Installation kit for: CR-UCW-BH, CR-UCM2-SW-2, CP2000-SW-BH Includes: LBS-10JG leak block sensor, 5 ft of CR-4L38 trunkline, various fittings and oetiker clamps, adapters, and extra tubing. Chilled still water units only
CR-KIT-CPS	Installation kit for: CR-CPS-DI, CR-CPS-FS, CR-CPSW-DI Includes: water filter fittings, angle stop adaptor and 8 ft 3/8" hose
CR-KIT-CPCT	Installation kit for: CP2000-CT2, CP2000-CT2-PB, CP2000-CT3, CP2000-CT3-PB Includes: LBS-10JG leak block sensor, water pressure reducer valve, fittings needed to complete the installation of CR-14FC filter system to countertop CP2000's, and extra tubing
CR-KIT-CPUC	Installation kit for: CP2000-R-UC-BH and CP2000-SW-BH Includes: LBS-10JG leak block sensor, water pressure reducer valve, fittings needed to complete the installation of CR-14FC filter system to remote chiller CP2000-R-UC-BH and tower or faucet, and extra tubing
CBR2-FKM-V2	Fittings kit for adding a second CBR-V2C or other 2 valve dispenser tower off the trunkline from a single UCM remote chiller
CBR2-FKM-V3	Fitting kit for adding a second CBR-V3C or other 3 valve dispenser tower off the trunkline from a single UCM remote chiller
CR-KIT-CR1-IN2-P	Installation kit for: CR-1-IN2-2P Includes: CR-742 primary nitrogen regulator, plumbing connections, and includes two premix tank connections (gas and liquid)
CR-KIT-CR1-IN2-D	Installation kit for: CR-1-IN2-2P Includes: CR-742 primary nitrogen regulator, plumbing connections, and includes one D style keg connector
CBDS-KIT-P2000-R4/6	Installation kit for: CBDS-P2000-R-UC-R4, CBDS-P2000-R-UC-R6 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, 50 PSI water pressure reducer valve, insulation tape, etc.
CBDS-KIT-R4/6	Installation kit for: CBDS-UCM1-R4, CBDS-UCM1-R6 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, insulation tape, etc.
CBDS-KIT-2CL-R6/8	Installation kit for: CBDS-UCM2-2CL-R6, CBDS-UCM2-2CL-R8, CBDS-UCM2-2CL-S0096-R6, CBDS-UCM2-2CL-S0096-R8 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, insulation tape, etc.
CBDS-KIT-SW-4/6	Installation kit for: CBDS-P2000-SW-4, CBDS-P2000-SW-6, CBDS-UCW-4, CBDS-UCW-6 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, insulation tape, etc.
CBDS-KIT-SW-2CL-6	Installation kit for: CBDS-UCM2-SW-2CL-6 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, insulation tape, etc.
CBDS-KIT-SW-2CL-8	Installation kit for: CBDS-UCM2-SW-2CL-8 Includes: Beverage hose, stainless steel fittings, barbed splicers, U-bend, oetiker clamps, John Guest fittings, leak block detector, insulation tape, etc.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.





Mission:

- Crysalli strives for excellence as leaders, educators, innovators and producers of water and other high quality beverage dispensing equipment.

Vision:

- Maintain a pure and simple focused approach to our equipment and customer experiences.
- Proactive empowerment, innovation and ownership of customer solutions.
- Pay attention to the details.
- Treat everyone as we desire to be treated.
- Never let profits get in the way of doing the right thing.
- Build and maintain enduring relationships.
- Continual education and personal improvements.
- Take the time to enjoy a cold glass of sparkling water.
- Have fun and enjoy selling and supporting Crysalli.

Product Styles

Commercial remote chillers

- Sparkling and still
- Still chilled only
- Used with draft tower options

Commercial countertop chillers

- Sparkling and still
- 2 and 3 valve configurations
- Still chilled only

Low volume CP series

- Undercounter chillers
- Countertop chillers

Always include an install kit with new installation systems

Always include water filtration system with new installations

- Contact your local distributor for replacement water filter cartridges

Warranty

- **Commercial warranty: 1 year parts and labor**
 - Remote UCM units must be used with Crysalli dispensing towers to be eligible for warranty coverage
- **All Serenity and JR units: 1 year parts 90 days labor**

Prices

- Prices are FOB Hayward, California
- All prices and specifications are subject to change without notice.
- All weights and measurements shown herein are approximate
- Product found in AutoQuotes
- Contact factory for Minimum Advertised Price (MAP) policy

Resources

- Available in AutoQuotes
- Available in KCL
- CAD files
- 3D CAD files
- REVIT files

Return of Product

Prior authorization must be granted by Crysalli before equipment can be returned for credit. Returns will only be authorized within 90 days of invoice date. Return authorizations are valid for 30 days. Equipment approved for return is subject to a 25% restocking charge.

Returned equipment must be shipped freight prepaid, packed in original carton, and received in good condition.





Why Crysalli?

- Made in the USA
- 1 year parts and labor warranty
- All units 120 volts
- NSF/ETL and UL approved
- City of LA approved
- Detailed installation and fitting kits
- CO2 regulators and other accessories
- Comprehensive install instructions
- Multiple dispensing tower selections
- Custom built models and configurations available
- Local availability and support via a nationwide network of distribution companies
- Nationwide network of installers and service companies available

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