



Serving the West since 1979

MOUNTAIN FRESH
WATER SYSTEMS

Point of Use Coolers & Under Sink Chiller

Bottleless water dispensers and undersink chillers for your home or office.



No more lifting of heavy water bottles

3.7 gallon polypropylene reservoir

Cooler 1.2 gallons per hour @ 50°F

Mechanical float valve

Cabinet front and top ABS plastic, sides polymer polyester coated steel panel

Durable polypropylene self closing faucets

Cold water thermostat temperature control 35 - 53°F, easily accessible at the side of the cabinet

Hygienic stainless steel hot water tank is controlled to 185°F by automatic thermostat. On / Off switch is accessible at the control box.

Refrigeration unit, convection cooled condenser, internally spring mounted hermetically sealed compressor w/ automatic over load protector. Refrigerant is controlled by calibrated capillary tube.

LED display tells on / off function of hot / cold units

Available in fresh white

One year parts warranty

Point of Use Coolers & Under Sink Chiller

These dependable point of use dispensers offer years of reliable service, eliminating heavy 40 lb bottles of water. Can be used with Filtration, Reverse osmosis or Ultraviolet water purification systems.



Models	D5CH (Hot & Cold)	D5C (Cook & Cold)
Cold Water	1.1 GAL of 50°F/HR (4.2L of 10°C)	1.1 GAL of 50°F/HR (4.2L of 10°C)
Hot Water	(7.5L of 85°C)	N/A
Room Temp. Water	N/A	0
Storage Reservoir	3.7 GAL (14L) Made of Polypropylene	3.7 GAL (14L) Made of Polypropylene
Flow Control	Mechanical Float Valve	Mechanical Float Valve
Dimensions	12.2"W (310mm) x 12.2"D (310mm) x 41"H (1040mm)	12.2"W (310mm) x 12.2"D (310mm) x 41"H (1040mm)
Weight	44.2lbs(20kg)	39.6lbs(18kg)
Shipping Dimensions	13.2"W (330mm) x 13.8"D (330mm) x 39.4"H (1080mm)	13.2"W (330mm) x 13.8"D (330mm) x 39.4"H (1080mm)
Shipping Weight	48.6 lbs (22kg)	44.2 lbs (20kg)



Models	SD5CH (Hot & Cold)	SD5C (Cook & Cold)
Cold Water	1.1 GAL of 50°F/HR (4.2L of 10°C)	1.1 GAL of 50°F/HR (4.2L of 10°C)
Hot Water	(7.5L of 85°C)	N/A
Room Temp. Water	N/A	0
Storage Reservoir	3.7 GAL (14L) Made of Polypropylene	3.7 GAL (14L) Made of Polypropylene
Flow Control	Mechanical Float Valve	Mechanical Float Valve
Dimensions	12.2"W (310mm) x 12.2"D (310mm) x 25"H (630mm)	12.2"W (310mm) x 12.2"D (310mm) x 25"H (630mm)
Weight	33.1 lbs (15kg)	28.7 lbs (13kg)
Shipping Dimensions	13.2"W (330mm) x 13.8"D (330mm) x 23.2"H (670mm)	13.2"W (330mm) x 13.8"D (330mm) x 23.2"H (670mm)
Shipping Weight	37.5 lbs (17kg)	33.1 lbs (15kg)



Models	C12E
Cold Water	1.3 GAL of 50°F/HR (5L of 10°C)
Room Temp. Water	N/A
Dimensions	16.1"W (410mm) X 8.2"D (210mm) X 11.4"H (290mm)
Weight	25 lbs (12.5kg)
Shipping Dimensions	18.5"W (470mm) X 9"D (230mm) X 12.2"H (310mm)
Shipping Weight	27 lbs (13.5kg)
Recommended	Diameter 1/4" (External) X 0.170"
Inlet/Outlet Pipe	(Internal)
Allowed Pressure	100psi



For the best combination use Ultima Reverse osmosis systems for the best quality water for your POU water cooler.

Mountain Fresh Water Systems

Professional Water Treatment

480-899-8889

www.mfwater.com