

Cordley Temprite by Elkay

Hot/Cold & Cook/Cold Water Coolers



These coolers have been completely cleaned, tested, and are ready for use. We are making room for the new models to come in. That means **YOU SAVE BIG** on a previously used* Water Cooler.

SPECIAL BONUS...

Dual Filter System INCLUDED*. Mount it right on the back of the cooler or under a counter! Complete with 2 BRAND NEW +CTO/2 Carbon Block Filter Cartridges. **This system comes complete**, ready to give you great tasting water the day you get it!



Filter Cartridges. tasting water the

THE SPECS - WATER COOLERS

Cabinet Shell: Almond colored STEEL cabinet. This light weight steel eliminates some of the problems associated with plastic cabinets which are fading, scratching, and becoming brittle over time.

Frame: A heavy gauge galvanized steel frame provides added strength and support. The frame also permits easy removal of cabinet for maintenance and refurbishment.

Cold Water Reservoir: Removable 5 gallon polyethylene reservoir with Tri-Temp or Cook/Cold faucets (Hot/Cold/RoomTemp or RoomTemp/Cold). Temperature is controlled by adjustable thermostat.

Refrigeration Unit: Convection cooled condenser. Internally spring mounted, hermetically sealed compressor with automatic overload protector. No lubrication needed.

Capacity: Cold reservoir is 5 gallons. Hot reservoir is approx. 1/2 gallon.

Hot Water Thermostat: Automatic thermostat factory set at approximately 180 F - 190 F (82 C - 88 C).

Electrical: 115 Volts, 60 Hz.

Net Weight (approx.): Tri-Temp: 45.0 lbs.; Cook/Cold: 43.0 lbs.

Shipping Weight (approx.): Tri-Temp: 55.0 lbs.; Cook/Cold 53.0 lbs.

Shipping Cost: Actual Shipping via FedEx Ground/Home Delivery + \$8.00 Handling.

Dimensions: Height: 39.5 in. Width: 12.5 in. Depth: 12.0 in.

Float System: Dual mechanical float system controls water level in reservoir. Secondary safety float/valve mechanism activates in case of primary valve failure. Safety system has a manual reset feature.

THE SPECS - DUAL FILTER

MATRIKX +CTO/2 CARBON BLOCK FILTERS

- Much greater capacity and efficiency for chlorine removal than GAC filters.
- No carbon fines release when in service.
- Greater adsorptive capacity than typical GAC filters.
- No channeling, bypassing, fluidizing, or unloading of carbon fines.
- Comprehensive prefiltration extends dirt-holding capacity and service life. This permits complete utilization of carbon adsorptive capacity.
- Cost-competitive with GAC filters.
- Manufactured **in the USA** using FDA-compliant and NSF-approved materials.

Service Life: 6 Months / 1500 Gallons (Depending on water conditions)

Diameter/Length: 2.5"/9.75"

*Actual cooler & filter housings may differ slightly from picture. Cooler & filter housings are NOT NEW and may have minor scuffs from normal use. However, they have been tested and work perfectly.