



A robust bottle water dispenser with a classic design. The Top Load is the perfect water cooler for the traditional home and office delivery. Featuring Stainless tanks and one-piece blow molded cabinet, the Top Load is built to perform and backed by the company known for innovation, quality and support.

Cook & Cold



Cook and Cold water faucet



Removable drip tray



Carry handle

ITEM		SPECIFICATIONS
Power rating		Single phase 100-115VAC 60Hz
Power Consumption	Cold	85W
Cold	Compressor	Single phase motor
	Refrigerant	R134a
	Temp range	5-10°C (41-50°F)
	Capacity	3.47L (0.9 gal)
Refrigerant charge		34g (1.2 oz)
Product weight		COOK & COLD: 11.5kg (25.4 lb)
Product boxed weight		COOK & COLD: 12.5kg (27.6 lb)
Product dimensions		320(W) X 320(D) X 980(H)mm 12.6"(W) X 12.6"(D) X 38.6"(H)
Product boxed dimensions		12.8"(W) X 12.8 "(D) X 39.4"(H) 325(W) X 325(D) X 1000(H)mm
Loading quantity		20' Container: 238Units
Loading quantity		40' Container: 504Units
IEC protection class		Class 1
Certifications		C-CSA-US, EPA



The rounded cabinet and fluted front give the Top Load a classic Greek column design. While being esthetically pleasing, the polyethylene cabinet's smooth finish is easier to clean and refurbish. Featuring the patented DryGuard™ no spill system, you're protected from faulty or damaged water bottles. Other features included are: three color choices, Energy Star rated and noise dampening technology.

Cook & Cold



Cook & Cold water faucet



Removable drip tray



Hermetically sealed reciprocating Compressor

Specifications:

ITEM		SPECIFICATIONS
Power rating		Single phase
		100-115VAC 60Hz
Standard current		Cook & Cold: 1.2A
Power Consumption	Cold	74W
Cold	Compressor	Single phase motor (TS24 LATG)
	Refrigerant	R134a
	Temp range	4-10°C (39.2-50°F)
	Capacity	2.6L (0.7 gal)
Refrigerant charge		25g (0.9 oz)
Product weight		Cook & Cold: 13.4kg (29.6 lb)
Product boxed weight		Cook & Cold: 14.6kg (32.1 lb)
Product dimensions		312(W) X 314 (D) X 980(H)mm
		12.2"(W) X 12.4"(D) X 38.6"(H)
Product boxed dimensions		320(W) X 330(D) X 1000(H)mm
		12.5"(W) X 13.0"(D) X 39.4"(H)
Loading quantity		20' Container: 252 Units
		40' Container: 518 Units
IEC protection class		Class 1
Certifications		C-UL-US, CE, CB, CCC, SASO,EPA

