



Alpine Coolers®

The only water cooler that is certified by WQA under ANSI/NSF standard 51. This means that all water contact parts are certified medical grade material under FDA guidelines. ETL, CE & ARI Compliant

ELIMINATOR™
Series
Economical

Assured Dependability!
Bold Appearance!
Certified Safe!

- Hot & Cold
- Cook & Cold
- Tomlinson Lever Valves
- Stainless Steel Reservoir
- Floor Model
- Table Top Model
- Patented Dual Floats
- HDPE Cabinet



Model 6500



Model 6700



FW Premium Series
1500 & 3000

System Tested and Certified by Water Quality Association against NSF/ANSI Standard 42 & 53
Limescale reduction
½ Micron

FW Ultra Series
1000 & 2000

System Tested and Certified by Water Quality Association against NSF/ANSI Standard 42 & 53
Lead Reduction
½ Micron



Alpine's patented mechanical double float system

Feel Well®

Certified Sub Micron Filtration

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www.alpinecoolers.com
888-588-9355

The Right Choice!

Alpine Coolers®
Certified Systems
Refreshing, Safe & Dependable

PO Box 922345, Norcross, GA 30010
Tel# 770-242-2995 Fax# 770-242-6089

Formed stainless cold reservoir
Mechanical double float system
Stainless hot tank
Bi-metal band heating system
Safety shut off with reset button
Five year limited warranty
HDPE blow mold cabinet
White or charcoal
Easy to carry handle
17 1/2 inch high counter top
Converts to bottle cooler



Model 6500-POU
White or Charcoal

Counter top available in
cook & cold only

Drinking Water Cooler Specifications/ Alpine Eliminator Series



Model 6700-POU

ITEM		Stainless	Removable	Stainless	Removable
Type		Hot & Cold	Hot & Cold	Cook & Cold	Cook & Cold
Rating Power		120V AC / 60Hz			
Standard Current	Cold	1.5 A			
	Hot	3.5 A			-
Power Consumption	Cold	110 W			-
	Hot	450 W			-
Cooling System	Compressor	Single Phase Motor(1/15HP)			
	Refrigerant	R-134a(35g)			
	Temperature Control	Thermostat(GNF-135SG)			
	Temperature Range	37°F to 41°F			
	Tank Metal	SUS304	HDPE	SUS304	HDPE
Tank Capacity		40 six-ounce cups per hour < 50°F/ 3.25qts cold/ 1.3qts room.			
Heating System	Heater	Band Heater(HK-450)			-
	Temperature Control	Bimetal(Auto 163°F/181°F)			-
	Temp Control Range	(181°F±41°F)			-
	Safety Device	Bimetal(Manual Reset 239°F)			-
	Tank Metal	SUS304			-
	Tank Capacity		30 six-ounce cups per hour > 158°F with 1.75 qt. storage tank		
Dimension (W*D*H)	Product	12.75"x 39.00"			
	Packed(approximately)	12.5"x 13"x 39.75"			
Weight	Product	40.00lbs		37.70lbs	
	Packed(approximately)	40.80lbs		38.50lbs	

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