

Formed stainless reservoir
 Mechanical double float system
 Stainless hot tank
 Bi-metal banded heating system
 Safety shut off with reset button
 Five year limited warranty
 HDPE blow mold cabinet
 White or charcoal
 Easy to carry handle
 17 ½ inch counter top
 Converts to bottle cooler



Model 6500-POU
White or Charcoal

Counter top available in
cook & cold only

Drinking Water Cooler Specifications/ Alpine™ Alternative™ model 6700K



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	



*Alpine*TM *Coolers*

“The EliminatorTM”

The AlpineTM “EliminatorTM” Point of Use cooler provides a high quality, low cost choice for today’s competitive cooler market. Manufactured under strict quality procedures with longevity & reliability as the goal, this cooler will easily last for years in any commercial environment.

With our new mechanical double float system, you can rest assured that there will not be any unexpected leaks.

Available in white or charcoal, and as a stand up or counter top model.

ARI, UL & CE Compliant



**Alpine’sTM new patented
mechanical double
float system**



Model 6700-POU