AQUA BAR II STANDARD COOLER

Features:

- Tri-temp: Hot, Cold, and Room temperature dispensing
- 4 gallon stainless steel storage reservoir, perfect for reverse osmosis applications where room for external ballast tank is limited
- Removable front access panel with room for filter installation
- High chilling capacity 43 x 6 oz cups at 50°F per hour, ideal for large offices
- Large faucet alcove for filling sports bottles and carafes
- Handles on sides for easy transport and placement
- Adjustable feet for leveling
- Optional in-tank UV accessory for continuous sanitation (purchased separately)
- Dual electrical float system with back-up safety
- 3 year limited warranty

Cabinet:

ABS plastic front and top with powder coat finished removable metal side panels. Holes are predrilled on cabinet side for cup dispenser.

Cold Water Refrigeration Unit:

Convection cooled condenser. Internal, spring mounted, hermetically sealed compressor with automatic overload protector requires no lubrication. Refrigerant is controlled by a capillary tube.

Cold Water Thermostat:

Temperature is controlled by an adjustable thermostat with "off" position that is easily accessible.

Cold Water Reservoir:

Four gallon, non-removable type 300 series stainless steel with external copper refrigerant coil. Encased in pre-fitted, molded plastic foam insulation

Hot Water Tank:

Tank is constructed of type 300 series stainless steel with 450 watt element.

Hot Water Capacity:

42 x 6 oz. cups of piping hot water per hour. 11/2 quart storage tank.

Hot Water Thermostat:

Fixed thermostat with safety limiter.

Hot Water Safety Faucet:

Self-closing activation requires a two-step action that's easy for adults to use, but protects small children.

Drip Receptor:

Durable dishwasher safe drip tray lifts out for easy cleaning.

Electrical:

115 volts, 60 hertz. 1/20 hp water cooler compressor. Three wire service cord & polarized plug.

Optional Water Filtration and Reverse Osmosis (RO):

Aqua Bar II deluxe is filter and RO ready and is available with the OASIS three stage green filter system with RO.



	DEPTH	WIDTH	HEIGHT	WEIG
UCT	17.7"	13.2"	45.4"	61.2 II
ING	18.7"	15.2"	47.7"	66.21
	ROOM TEMP	WATER TEMP	GALLONS PER HOUR AT 50°F	NUMBE 3 OZ. C PER H
	70°F	70°F	2.4	102
	80°F	80°F	1.7	72

90°F

100°F

1.0

0.7

COLD WATER CAPACITY DIMEN



PROD

PACKAG

90°F

100°F

