



AQUA BAR™ II

WATER COOLER SERIES



**AQUA BAR II
DELUXE/ULTRA WITH
MARBLE STYLE PANEL**

**AQUA BAR II
STANDARD WITH
CARBON FIBER LOOK PANEL**

The Sleek, Modern Water Cooler with Features for Every Requirement.
Ultraviolet, Reverse Osmosis, and Multiple Filtration Stages Can Be Added.

Oasis' AQUA BAR II Point-of-Use Water Cooler provides the most sophisticated approach to your water cooler needs. Oasis integrates a **large, four gallon stainless steel storage reservoir** in all models, perfect for reverse osmosis applications. AQUA BAR II Deluxe and Ultra units can have a variety of built-in filtration systems offering efficient removal of water contaminants. GREEN FILTER, Reverse Osmosis (RO), and In-Tank Ultraviolet (UV) filtration systems allow you to enjoy the freshest drink available today!

Aqua Bar II Standard, Deluxe or Ultra Series are all designed with superior technology to deliver safe, great tasting water every time!



THE "GREEN" FILTER FACTOR

Oasis introduced its environmentally friendly "GREEN FILTER™" water filtration system, in keeping with Oasis' concern for the environment. The GREEN FILTER features a completely re-usable housing and replaceable bio-degradable carbon filter elements, which contrasts with other filter cartridges where a large plastic housing ends up in the landfill, never to decompose.

All series of the Aqua Bar II are available in GREEN FILTER versions in a triple stage configuration, providing the highest quality filtration possible with a cartridge filter system. The first sediment stage separates large particles like dust and dirt from the water. The second stage carbon block traps lead, chlorine and other elements which are typically the cause of poor taste and water quality. In the third stage, water passes through a ceramic filter blocking very small contaminants like bacteria and cysts.

The GREEN FILTER is available with numerous filtering cartridge elements to resolve most any water problem... call Customer Service at (614) 861-1350 or visit www.oasisfilters.com for more details.

AQUA BAR™ II WATER COOLER

WATER COOLER STANDARD FEATURES

AQUA BAR II

- **Stylish, Contemporary Cabinet:** Modern cabinet design accented by charcoal grey or satin silver accent trim with either a carbon fiber look or marble style panel depending on model. Sleek injection molded ABS plastic top and front with removable metal side panels. Holes are pre-drilled on cabinet side for a cup dispenser.
- **Water Dispensing System:** Easy to use buttons located on front display panel for tri-temperature dispensing for hot, cold and/or ambient temperatures. Large faucet alcove for filling sports bottles and carafes.
- **Cold Water Refrigeration Unit:** Convection-cooled condenser, internally spring-mounted hermetically sealed compressor with automatic overload protector.
- **Water Reservoir System:** Cold Water Reservoir - Four gallon, non-removable 300 Series stainless steel tank with external copper refrigerant coil encased in molded foam insulation. Hot Water Reservoir - 33.8 ounce, 300 Series stainless steel tank with 450 watt element.
- **Chilling Capacity:** Two gallons of 50°F water per hour (43 x 6 oz. cups).
- **Heating Capacity:** Over two gallons of piping hot water per hour (45 x 6 oz. cups).
- **Hot Water Safety Faucet:** Faucet with safety button requires a two-step action that is simple for adults to use, but helps to protect small children.
- **Drip Receptor:** Large capacity drip tray lifts out for easy removal and is dishwasher safe.
- **Mobility:** Molded side handles and rear rollers allow agile movement and installation.
- **Pedestal:** Optional pedestal raises dispense point an extra 6-1/2" from floor.
- **Filter and RO Ready:** Pre-installed valves and tubing to connect directly with your filters or RO system. Shut-off valve prevents water from being wasted once the water reservoir is full.



Large faucet alcove for filling sports bottles and carafes.



Aqua Bar II Standard Series control panel.



Accessory pedestal to increase faucet-to-floor height by 6-1/2".

SIDE
HANDLES
AND REAR
ROLLERS
ENABLE EASY
TRANSPORT

OASIS HAS THE STYLING AND TECHNOLOGY TO LOOK GOOD AND WORK SMART.

DOLER SERIES

AQUA BAR II STANDARD

- **Electromechanical controls** for tri-temperatures with grey accent trim with carbon fiber look panel.
- **Cold/Hot Water Thermostat** controls the temperature with an "Off" position readily accessible for hot and cold water. Hot water temperature is not adjustable.
- **Available Filtration Systems:**
 - Filter and RO ready.
 - GREEN FILTER triple stage filtration.
 - RO Filtration System (see below).

AQUA BAR II DELUXE

- **All the features of AQUA BAR II STANDARD PLUS**
- **Advanced Electronic Control System:**
 - Adjustable hot/cold water temperature with "Off" position.
 - Hot booster function for tea.
 - *Night setback energy saver.*
 - UV life monitors.
 - Digital clock.
 - Control lock-out feature.
- **Available Filtration Systems:**
 - Filter and RO ready.
 - GREEN FILTER triple stage filtration.
 - RO Filtration System (see below).

AQUA BAR II ULTRA

- **All the features of AQUA BAR II DELUXE PLUS**
- **Leak Detector with Automatic Water Shut-Off Valve** shuts off water to unit if a leak is detected.
- **Oasis High Intensity In-Tank Ultraviolet (UV) Filtration System** for added protection against water contaminants (see below).
- **Available Filtration Systems:**
 - Filter and RO ready.
 - GREEN FILTER triple stage filtration.
 - RO Filtration System (see below).



ACCESSORY BURLED
WALNUT LOOK PANEL



Easy to use electronic control panel located on front display panel. (On Deluxe/Ultra only)



Reverse Osmosis (RO) plus GREEN FILTER filtration. (Certain Deluxe/Ultra only)



In-cabinet leak detection with inlet water shut-off. (On Ultra only)



Oasis high intensity in-tank Ultraviolet (UV) system. (On Ultra only)

AQUA BAR II DELUXE/ULTRA

REVERSE OSMOSIS (RO)

Aqua Bar II Deluxe and Ultra Series are available with a four stage RO filtration system, providing the highest quality filtration possible. The Aqua Bar II incorporates a four gallon chilled water reservoir, making it unnecessary to purchase an external water tank or shut-off valve. Oasis's RO system removes 99.9% of all types of impurities from the water including dissolved solids, viruses, and bacteria.

Reverse Osmosis filtration is the most effective filtration in the marketplace, a process whereby water is passed through a permeable membrane at a molecular level, using pressure differentials between each side. Through this process, contaminant atoms are retained on the contaminated side of the membrane while allowing only pure water molecules to pass through to the other side.

IN-TANK ULTRAVIOLET (UV)

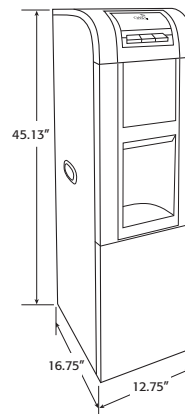
Aqua Bar II Ultra Series comes with the most effective UV technology in the market. This system is positioned inside the cold water reservoir, where much longer exposure insures the UV light source keeps the stainless steel tank and its contents clean. To maintain the system operating at maximum effectiveness, the Aqua Bar II incorporates an end-of-life UV lamp monitor, indicating the time to replace the lamp, preventing its normal intensity degradation from falling below its ability to destroy potentially harmful organisms.

WATER COOLER SPECIFICATIONS

SERIES	AQUA BAR II WATER COOLERS								
	AQUA BAR II STANDARD		AQUA BAR II DELUXE			AQUA BAR II ULTRA			
Model Number	POU2LRHK	PF2LRHK	POC2LRHK	PFC2LRHK	PRC2LRHK	POVC2LRHK	PFVC2LRHK	PRVC2LRHK	
CABINET FEATURES									
ABS Plastic Top	S	S	S	S	S	S	S	S	
Removable Metal Side Panels	S	S	S	S	S	S	S	S	
Pre-Drilled Cup Dispenser Holes	S	S	S	S	S	S	S	S	
Charcoal ABS Trim	S	S	-	-	-	-	-	-	
Satin Silver ABS Trim	-	-	S	S	S	S	S	S	
Carbon Fiber Look Panel	S	S	A	A	A	A	A	A	
Marble Look Panel	A	A	S	S	S	S	S	S	
Burled Walnut Look Panel	A	A	A	A	A	A	A	A	
WATER DISPENSING SYSTEM									
Tri-Temp (Hot/Cold/Ambient)	S	S	S	S	S	S	S	S	
Hot Water Safety Faucet	S	S	S	S	S	S	S	S	
WATER RESERVOIR SYSTEM									
<i>Cold Water Reservoir</i>									
- 300 Series Stainless Steel	S	S	S	S	S	S	S	S	
- Storage Capacity (Oz)	512	512	512	512	512	512	512	512	
- Chilling Cap/Gal/Hr	2	2	2	2	2	2	2	2	
- Chilling Cap/6oz Cups/Hr	43	43	43	43	43	43	43	43	
<i>Hot Water Reservoir</i>									
- 300 Series Stainless Steel	S	S	S	S	S	S	S	S	
- Storage Capacity (Oz)	33.8	33.8	33.8	33.8	33.8	33.8	33.8	33.8	
- Heating Cap/Gal/Hr	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	
- Chilling Cap/6oz Cups/Hr	45	45	45	45	45	45	45	45	
CONTROL SYSTEM									
Mechanical Controller	S	S	-	-	-	-	-	-	
Electric Controller	-	-	S	S	S	S	S	S	
- Adjustable Cold Temp	S	S	S	S	S	S	S	S	
- Off Position for Cold Temp	S	S	S	S	S	S	S	S	
- Adjustable Hot Temp	-	-	S	S	S	S	S	S	
- Hot Booster Function for Tea	-	-	S	S	S	S	S	S	
- Night Setback Energy Saver	-	-	S	S	S	S	S	S	
- UV Light Life Monitor	-	-	S	S	S	S	S	S	
- Filter Life Monitor	-	-	S	S	S	S	S	S	
- Digital Clock	-	-	S	S	S	S	S	S	
- Control Lock-Out Feature	-	-	S	S	S	S	S	S	
FILTRATION SYSTEMS									
Filter Ready	S	-	S	-	-	S	-	-	
Oasis Reverse Osmosis (RO) Ready	S	-	S	-	-	S	-	-	
Oasis GREEN FILTER	-	S	-	S	-	-	S	-	
Oasis Reverse Osmosis (RO)	-	-	-	-	S	-	-	S	
Oasis In-Tank UV System	1	1	2	2	2	S	S	S	
*FILTRATION STAGES									
Stage 1	NA	SED	NA	SED	SED	NA	SED	SED	
Stage 2	NA	CTO + LEAD	NA	CTO + LEAD	CTO	NA	CTO + LEAD	CTO	
Stage 3	NA	CER	NA	CER	RO	NA	CER	RO	
Stage 4	NA	NA	NA	NA	CTO	NA	NA	CTO	
**Stage 5	NA	NA	NA	NA	NA	UV	UV	UV	
LEAK DETECTION SYSTEM									
	2	2	2	2	2	S	S	S	
***LIMITED WARRANTY									
	3 YR	3 YR	3 YR	3 YR	3 YR	3 YR	3 YR	3 YR	



- A** = Optional accessory.
- S** = Comes installed with the unit at time of purchase.
- 1** = Can be added at extra cost by purchase of kit and field installation, required separate electrical connection.
- 2** = Can be added at extra cost by purchase of kit.
- *** CTO = Reduces chlorine, tastes, and odors.
CTO + Lead = Reduces chlorine, tastes, odors + lead.
CER = Reduces cysts, bacteria, and some viruses.
SED = Reduces dirt, sand, and other large particles.
- **** UV = Ultraviolet system located in the cold water reservoir.
- ***** Subject to all the terms and conditions of the Oasis Limited 3-Year Warranty. Some components and parts have shorter warranties and other components are considered wear parts and not covered by the warranty.



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