

## Maintenance

### ■ CLEANING THE COOLER

Under no circumstances use abrasive cleaning products or chlorine based cleaners – they will damage the surface finish of the coolers.

Use mild soap and warm water to clean the panels.

OASIS recommends that you use an anti-bacterial wipe to clean the water outlet on a weekly basis.

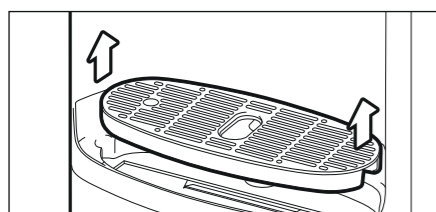
### ■ COOLER START UP

When plugging the unit to the electrical socket, make sure there is ~20cm free space in front of the screen panel.

On power up, the touchless sensors need 2 seconds to calibrate – if this space is obstructed and an error occurs, then unplug the unit and reconnect to the mains power supply.

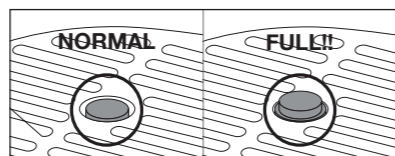
### ■ EMPTYING THE DRIP TRAY

(No auto drain system models)



Lift it up by about 50mm before you pull it forward.

**Note** : Check with your service provider if self-drain option has been installed – if you have a self-draining drip tray then you do not need to remove it for emptying.



Check the float Indicator

### ■ UNITS WITH HOT TANK

Do not turn on hot tank switch until it is fully filled with water. Three cycles of hot water dispense (25s each) are needed to fully fill hot tank.

# OASIS AQUILA

## Mains-Fed Water Cooler

### USER GUIDE

P1TPVKY 230V

P1TPVHSY 230V

P1TPVHSKY 230V

- Safety / WEEE
- Operating
- Maintenance
- Warranty

## ⚠ WARNING

The warranty and CE/UL certification for this machine are automatically void if any alteration, modification, or combination with any other machine or device is deemed to be the source of any claim. The CE/UL certification may be void as the result of any alteration or modification. The manufacturer accepts no liability resulting from any alteration, modification, or combination with any other machine or device. **EXCEPT AS SET FORTH HEREIN, THE MANUFACTURER MAKES NO OTHER WARRANTY, GUARANTEE, OR AGREEMENT EXPRESSED, IMPLIED OR STATUTORY, INCLUDING ANY IMPLIED WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.**

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### DOWNLOADS

[www.oasiscoolers.eu/downloads](http://www.oasiscoolers.eu/downloads)

[www.oasiscoolers.eu](http://www.oasiscoolers.eu) | [info@oasis.ie](mailto:info@oasis.ie)

**BEFORE YOU START USING THIS WATER COOLER, PLEASE READ THE FOLLOWING INSTRUCTION CAREFULLY.**

**NOTE :** All coolers should be sanitized prior to first use. The appliance is suitable for indoor use in domestic, commercial & industrial locations.

## ⚠ Safety Information

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by the person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Cleaning and user maintenance should not be made by children without supervision.

Installation and servicing of the water dispenser should be carried out by an authorized employee of OASIS. OASIS will not be responsible for any injury, loss or damage of any kind sustained as a result of misuse of the water dispenser.

If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

**⚠ Failure to fill hot tank with water before turning on the hot tank can damage the unit.**

This appliance must be earthed.

Recommended ambient temperatures for correct operation of the unit are between 10°C and 32°C.

Before cleaning the cooler, you should ensure that the unit is unplugged from the power supply.

This product contains the hydro-fluorocarbon refrigerant R-134a which has a Global Warming Potential of 1,430.

Do not place anything on top of cooler- risk of accidental activation of water sensor.

Do not approach within 60cm of the device while wearing a Hi-Vis safety vest – risk of accidental activation of water sensor.

**⚠ WARNING: To avoid hazard due to instability of the appliance it must be fixed according the instructions.**

**⚠ WARNING: When positioning the appliance, ensure the supply cord is not trapped or damaged.**

**⚠ WARNING: Do not locate portable socket-outlets or portable power supplies at the rear of the appliance.**

**⚠ WARNING: Hot water can scald**

## Only for r600a refrigerant

**⚠ WARNING: Flammable refrigerant**

This appliance contains the refrigerant r600a. this hydrocarbon refrigerant has a global warming potential of 4.

This refrigerant is flammable – please follow these precautions to ensure safe operation of the appliance:

**⚠ WARNING**

Keep ventilation openings in the appliance clear of obstruction.

Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

During transportation and installation, care should be taken to avoid damage to the refrigeration circuit.

If refrigerant damage occurs, then avoid any open flames or potential sources of ignition, and ventilate the room where the appliance is located for thirty minutes.

## WASTE OF ELECTRICAL AND ELECTRONIC EQUIPMENT



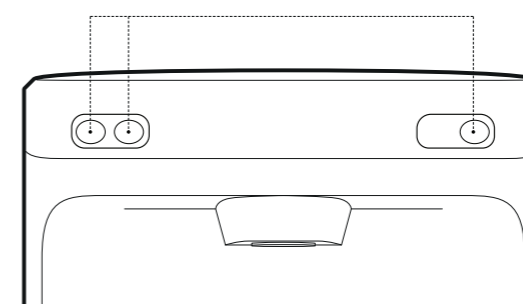
The marking on the product or related information material indicates that the product should be disposed of in accordance with local legal requirements for waste electrical and electronic equipment. To avoid

harm to the environment and human health from uncontrolled waste disposal, please separate the product from other types of waste and recycle responsibly to promote the reuse of material resources as a permanent practice.

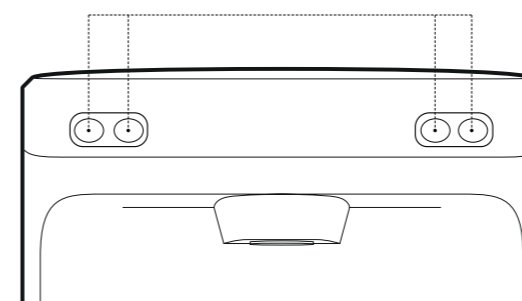
Users should contact the point of sale where they purchased the product or their local authority for information on where and how to safely recycle this product. Business users should contact their supplier and check the terms of the purchase contract. The products should not be disposed of with other commercial waste

## Operating

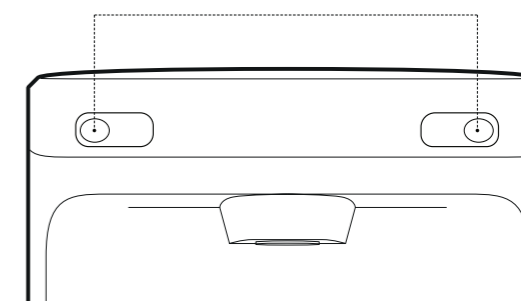
**- HOT/COLD CONTROL INTERFACE -**  
Dispense Button



**- COLD/HOT/AMBIENT CONTROL INTERFACE -**  
Dispense Button



**- COLD/AMBIENT CONTROL INTERFACE -**  
Dispense Button



WATER	LED COLOUR
Cold	Blue
Ambient	White
Hot	Red

LED push button will always illuminate.

### WATER DISPENSING

Press and hold the selected button LED colour. Water will continue to dispense until you remove your finger from the button.

Hot Water dispensing: Press and hold 2 red buttons. Water will continue to dispense until you remove your finger from the buttons.