

# BV1PVECHSY Set Up Guide

**NOTE: All coolers should be sanitized prior to first use.**

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

## 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

## SAFETY INFORMATION

- THIS APPLIANCE MAY BE USED BY CHILDREN OVER THE AGE OF 8 YEARS OLD AND BY PERSONS WITH REDUCED PHYSICAL, SENSORY OR MENTAL CAPABILITIES OR BY PERSONS WITH A LACK OF EXPERIENCE OR KNOWLEDGE IF THEY ARE SUPERVISED OR ARE INSTRUCTED BY A PERSON RESPONSIBLE FOR THEIR SAFETY HOW TO USE THE APPLIANCE SAFELY AND HAVE UNDERSTOOD THE ASSOCIATED HAZARDS.
- CHILDREN SHOULD BE SUPERVISED TO ENSURE THAT THEY DO NOT PLAY WITH THE APPLIANCE
- IF THE SUPPLY CORD IS DAMAGED, IT MUST BE REPLACED BY A SPECIAL CORD OR ASSEMBLY AVAILABLE FROM THE MANUFACTURER OR ITS SERVICE AGENT
- THIS APPLIANCE MUST BE EARTHED
- SERVICING OF THIS APPLIANCE SHOULD ONLY BE CARRIED OUT BY TRAINED AND QUALIFIED PERSONNEL
- OLD UNITS MUST BE DISPOSED OF SAFELY IN ACCORDANCE WITH LOCAL LAWS. CONTACT YOUR MUNICIPAL AUTHORITY ABOUT DISPOSAL OF WEEE IN YOUR LOCALITY

## ONLY FOR R134A REFRIGERANT

- THIS PRODUCT CONTAINS THE HYDROFLUOROCARBON REFRIGERANT R134A WHICH HAS A GLOBAL WARMING POTENTIAL OF 1,430

### Cleaning the cooler

- Before cleaning the cooler you should ensure that the unit is unplugged from the power supply
- Under no circumstances use abrasive cleaning products or chlorine based cleaners – they will damage the finish surface of the cooler
- Use mild soap to clean the panels
- OASIS recommends that you use an anti-bacterial wipes to clean the water outlet on a weekly basis

### Emptying the Drip Tray

- The drip tray comes with an optional self-drain facility. Check with your service provider if this option has been installed – if you have a self-drain drip tray then you do not need to remove it for emptying.
- To remove the drip tray, you need to lift it up by about 30mm before you pull it forward.
- The easiest way to lift up the drip tray is to place your thumb on the front face of the drip tray, and then hook your forefinger through the hole in the centre of the grille

### Changing Water bottle

- If there is a problem with sparkling water dispensing after the bottle has been replaced purge air from the carbonator by pulling the ring on the safety valve together with CO2 water button until the water comes out of the valve
- See Section 3.7 for full details

### Step 1: Remove WaterGuard, rotate through 180° and reinstall in position shown



### Step 2: CO2 Cylinder Installation

1) Lift out and remove the drip tray



2) Depress the clip visible through the slot in the alcove and lean the top of the door forward



3) Remove the door from the cooler



4) Connect the OASIS supplied CO2 regulator to the CO2 cylinder and then tighten it with the correct spanner



5) Connect CO2 blue tube to the quick-fit connector on the CO2 pressure regulator

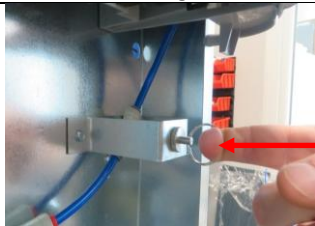


6) Place the cylinder in the compartment and secure it with the Tie Cable



# BV1PVECHSY Set Up Guide

**NOTE: All coolers should be sanitized prior to first use.**

Step 3: Fill unit with water		
<p>1) Invert a water bottle on top of the cooler and wait for reservoir to fill – this should take up to 2 minutes</p>	<p>2) Connect unit to Power Supply <b>NOTE: Ensure Hot Tank Switch is in "OFF" position</b></p>	<p>3) Draw water from the cold faucet. Press and hold cold water button (marked with BLUE light) until water flows freely. This will take no more than 2 minutes</p>
		
<p>4) Draw water from the hot faucet. To do so press and hold hot water button (marked with RED light) until red light begins to flash, release the button to unlock and press it again. Keep the button pressed until water flows freely and all air is expelled (filling hot tank with water will take no more than 2 minutes)</p>	<p>5) Draw water from the CO2 faucet. Press and hold CO2 water button (marked with GREEN light) until water flows freely. This will take no more than 30 seconds</p>	<p>6) Turn on the hot tank switch placed on the front of the cooler.</p>
		
<p>7) Purge air from Carbonator by simultaneously pulling the ring pull on the safety valve and pressing the CO2 water button until water comes out of the valve. The ring is located inside the compartment at the top right</p>		
	<p>Ring Pull</p>	
<p>8) Fully open the main valve on top of the CO2 cylinder and check for CO2 leaks</p>	<p>9) Make sure that CO2 pressure is set to max 5bars.</p>	
		
<p>10) Replace door and drip tray. Dispense a few cups of carbonated water to allow initial mix of water &amp; CO2 Gas. Allow water sufficient time to chill before ideal carbonation</p>		

OASIS recommends that all water coolers be sanitised before being put into service