

# Water Purifier INSTRUCTION MANUAL

Read this manual carefully before operation

Pictures in this manual are for reference only, the p



Model: CGWP22G02 / CGWP22A01 / CGWP16A01

**This instruction manual contains important information  
& recommendations that we would ask you to comply  
With to obtain best results from your products.**

# YOUR MINERAL POT



# SETTING UP YOUR MINERAL POT

Open the box and remove the part Tally the contents with the Items in the Box. Wash all the plastic parts with clean water and wipe dry with a clean cloth before assembling  
Refer previous page for Parts Number

|  |  |   |
|--|--|---|
| <p><b>1</b></p> <p>Place the bottom base (No.10) on the flat surface.</p>                  | <p><b>2</b></p> <p>Fix the tap (No.9) on the Lower Tank.</p>   | <p><b>3</b></p> <p>Place the Lower Tank (No.8) on the Bottom Base (No. 10)</p>  |
| <p><b>4</b></p> <p>Place the Middle Cover (No. 5) on the top of the Lower Tank (No. 8)</p> | <p><b>5</b></p> <p>Take the Carbon/Mineral Cartridge (No. 7) and screw the Cartridge Hanger (No. 6) from the bottom in the clock wise direction.</p> | <p><b>6</b></p> <p>Place the Carbon/cartridge (No. 7) and cartridge (No. 6) combination on to the cavity of Middle Cover (No.5)</p> |
| <p><b>7</b></p> <p>Unscrew the knob from the Ceramic Dome (No.3)</p>                       | <p><b>8</b></p> <p>1.Place the Ceramic Dome (No. 3) top inside the tank (No. 4) and screw the knob from bottom</p>                                   | <p><b>9</b></p> <p>1.Place the Upper Tank (No. 4) and Ceramic Dome (No. 3) combination on the top Middle Cover (No. 5)</p>          |
| <p><b>10</b></p> <p>Place the Master Lid (No. 2) on the top of Upper Tank (No. 4)</p>      | <p><b>11</b></p> <p>Then place the Top Lid (No. 1) on the Master Lid (No. 2)</p>   | <p><b>12</b></p> <p>Drain out the purified water for the first time before using for drinking purpose.</p>                          |

### **GENERATION OPERATION PRECAUTIONS:**

1. Clean the Ceramic dome, carbon cartridge.
2. Do not expose the filter, to sunlight, this damage the filters plastic body.
3. Clear the ceramic dome every 7 days with toothbrush.
4. Clean the outside of carbon cartridge every 10 days.
5. Keep the water storage tanks clean. Wash and rinse them once every 7 to 10 days.
6. The complete filter should be cleaned at least once every month or earlier, as per the quality of tap water.
7. Do not fill the water in the top tank if the water level in the Bottom Tank is above the maximum permissible level mark, otherwise it will result in overflow.

### **HOW TO USE**

1. After Assembly of the filter & wait till filter & wait till filtered water is filled in lower tank.
2. Water which gets collected in the Bottom Tank, for the first two times, should be drained. (Even If all parts are washed thoroughly before installation).
3. Once the Top Tank is empty, fill it again but only after checking the level of water in the Bottom Tank.
4. For refilling the purifier, rotate the Top Lid and remove it. Pour the unpurified water slowly into the inlet funnel, ensuring that water does not overflow.
5. After Filling the To Tank, Close the top Lid.

### **CLEANING PROCEDURE**

1. Disassemble the water filter after draining the water completely.
2. Wipe all the parts of the filter with clean dry cloth.
3. Keep it to dry in warm environment.
4. Reassemble In reverse way after dry.

### **SALIENT FEATURES**

1. Ideal for water from most sources (preferably low TDS water).
2. No use of chemicals such as Chlorine, Bromine or iodine for purification.
3. Designed with a high Bottom Stand so that a glass can be filled easily and the purifier is not bound to be placed on the edge of a table / slab.

**A Quality Product  
Of**



**IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT  
IN ACCORDANCE WITH EC DIRECTIVE 2002/96/EC.**

At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or to a dealer providing this service.

Disposing of a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

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