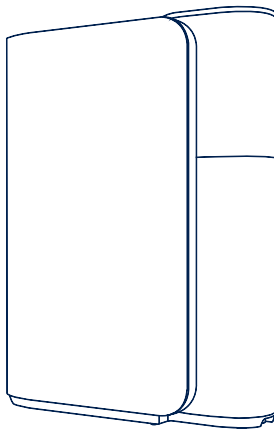


# ORIGINwater

## Undersink NF Water Purifier User manual

D701AU

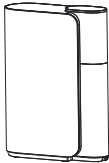


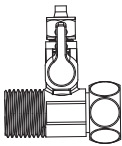
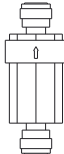
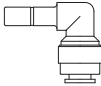
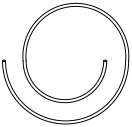




ORIGINWATER GROUP PTY LTD



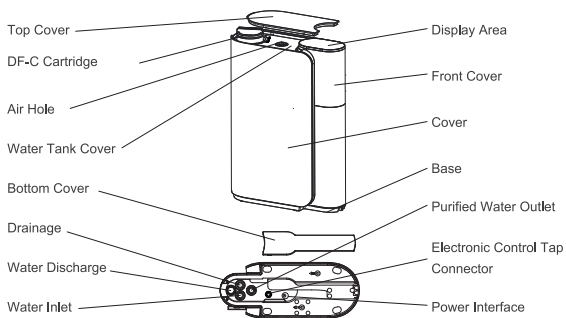
## Accessories

Please check the accessories before use. Please contact your local dealers for any missing accessories.

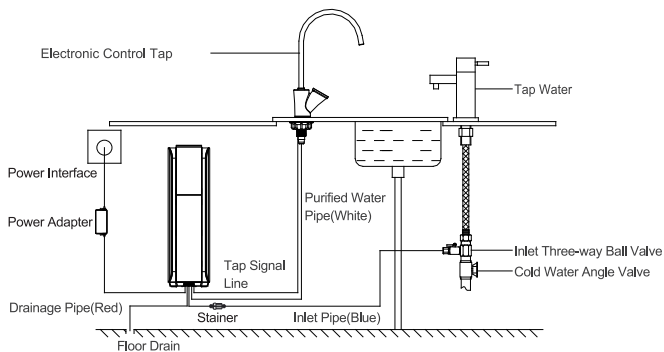
 <p>Main body</p>	 <p>Electronic control tap</p>	 <p>DF-C Combined cartridge</p>
 <p>Three-way ball valve (including gasket)</p>	 <p>Stainer</p>	 <p>One set of connector</p>
 <p>PE tubes x3 (red, white and blue)</p>	 <p>Power adapter</p>	 <p>User manual</p>

# ORIGINwater

## Components

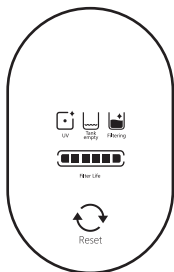


## General Setup



# ORIGINwater

## Panel Display Instruction



Display of Main Body



Display of Electronic Control Tap



**Sterilization:** Icon flashes when Ultra-violet (UV) sterilizing is in progress.



**Water Shortage:** Icon flashes for the shortage of water.



**Filtering:** Icon lights up as the device is producing water.



**Cartridge Lifetime:** Cartridge lifetime bar indicates the remaining cartridge life. When the bar is flashing, the cartridge life is closed to expiry.



**Reset:** Please press and hold the button for 3 seconds to reset the cartridge lifetime bar after replacing the cartridge.



**Electronic Control Tap Button:** Press the button to switch on the tap and press again to switch off.

## Technical Data

Name: Undersink NF Water Purifier

Model: D701AU

Power Input: 230V ~ /50Hz

Min Working Pressure: 200KPa

Min Working Temperature: 4 °C

Min Water Intake Temperature: 5 °C

Flow: 1.5~2L/min

Product Type: OW—DF—29E

Water Supply: Tap Water

Max. Watt: 20W

Max Working Pressure: 700KPa

Max Working Temperature: 40 °C

Max Water Intake Temperature: 38 °C

## Functions

- 1.DF-C Combined Cartridge: Improve the taste of tap water whilst retaining its natural minerals and trace elements.
- 2.Smart Device: Real-time display of cartridge status and working condition.
- 3.UV: Built in UV sterilization system.

## Instruction for use

- 1.After installation, please plug in and power on the device.
- 2.To get purified water, please press the electronic control tap button once and press the button again to switch off the tap.
- 3.When the device is initially used or not be used for more than 3 days, it should be rinsed through running the device for 2 cycles and discarding the water.
- 4.When the device is initially used, water from the first cycle may contain carbon sediment from the cartridge which may give the water a slightly dark colour. This carbon is food grade and healthy, and will not affect the quality of water.

### Caution

- ※Before use, please read the following information carefully.
- ※Please contact our technicians for any problems.

- 1.Please do not leave the device in subzero environments as this may cause irreparable damage.
- 2.Please do not leave the device in high temperature environments as this may result in deformation, breakdown and leakage.
- 3.Please do not disassemble the device without authorization.
- 4.Power input should not exceed the min/max voltage.
- 5.Please unplug the device and switch off the cold-water valve if the device is to be left unattended.
- 6.Please cut the water and power supply immediately in the following situations:
  - 1) Leaking in pipes or other accessories
  - 2) The device is not working
  - 3) Electrical leakage
  - 4) Other abnormal conditions



ORIGINWATER GROUP PTY LTD

ACN 627 690 055

1508 Level 15 World Tower, 87 Liverpool St,  
Sydney, Australia