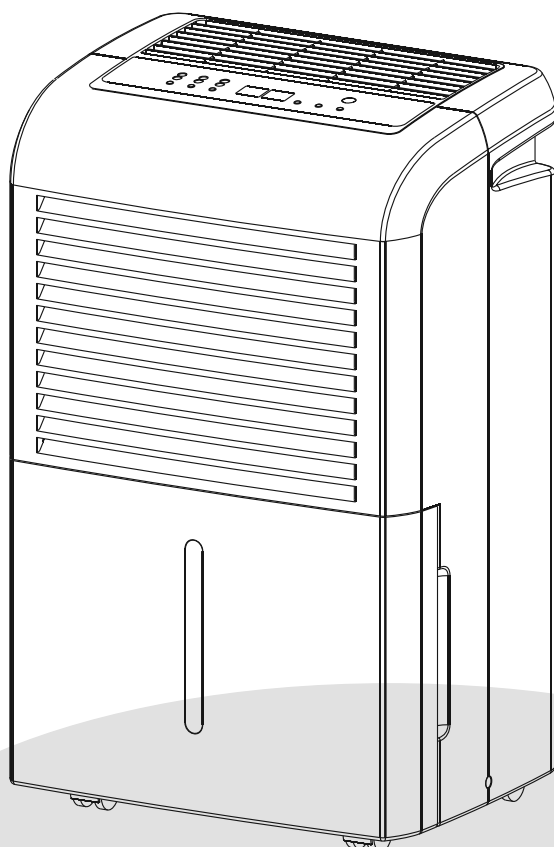




WDH-070EBP

NWT SUPREME ALL SEASONS DEHUMIDIFIER



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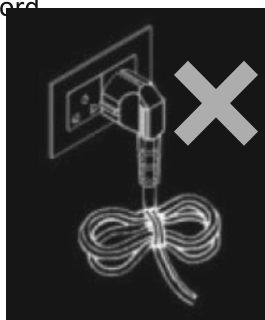
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USER'S MANUAL

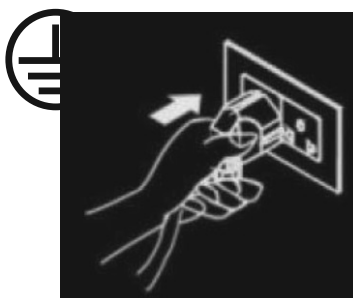
THANK YOU FOR CHOOSING A NEW WIDETECH DEHUMIDIFIER.
BEFORE USE, PLEASE READ THE INSTRUCTION MANUAL CAREFULLY.
PROUDLY DISTRIBUTED BY AUSCLIMATE PTY LTD.

CAUTION

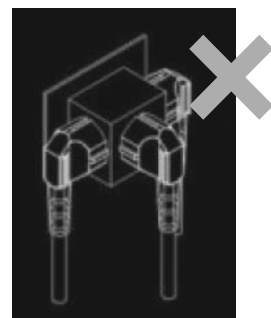
- Do not fold the power cord



- Ensure plug is fully placed into the power point



- Do not use multiple sockets



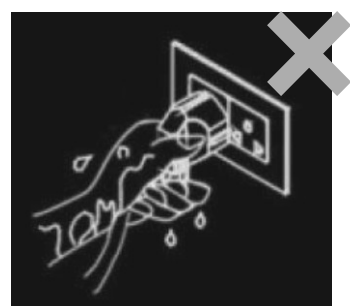
- Ensure plug is clean



- After turning the unit off, please take plug out of the power point

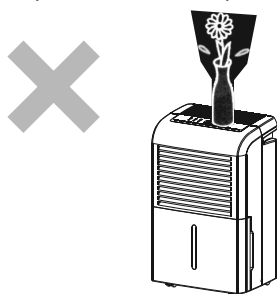


- Do not have wet hands when connecting to power

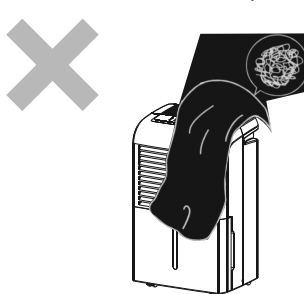


WARNING

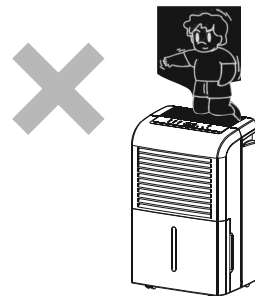
- Do not place anything on top of the control panel



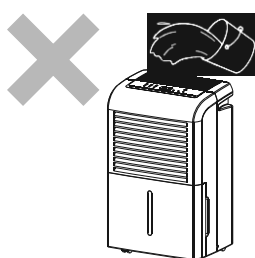
- Do not place anything over the inlet or outlet points



- Do not let children play with the unit or controls



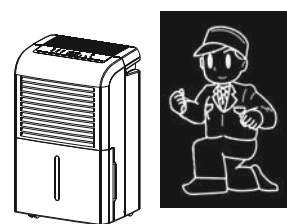
- Do not wet the machine or the control panel



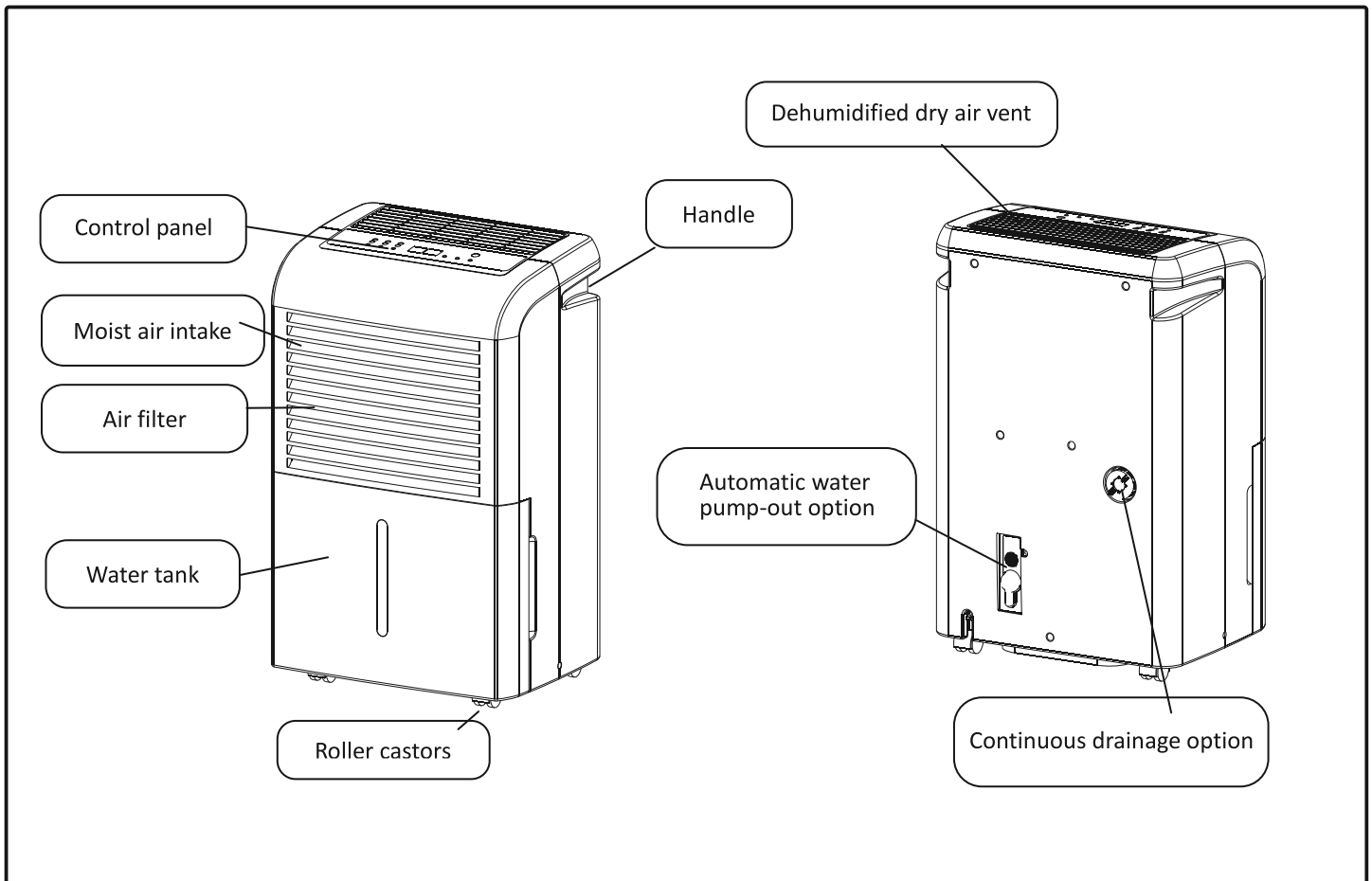
- Keep flammable gas/oil away from the machine



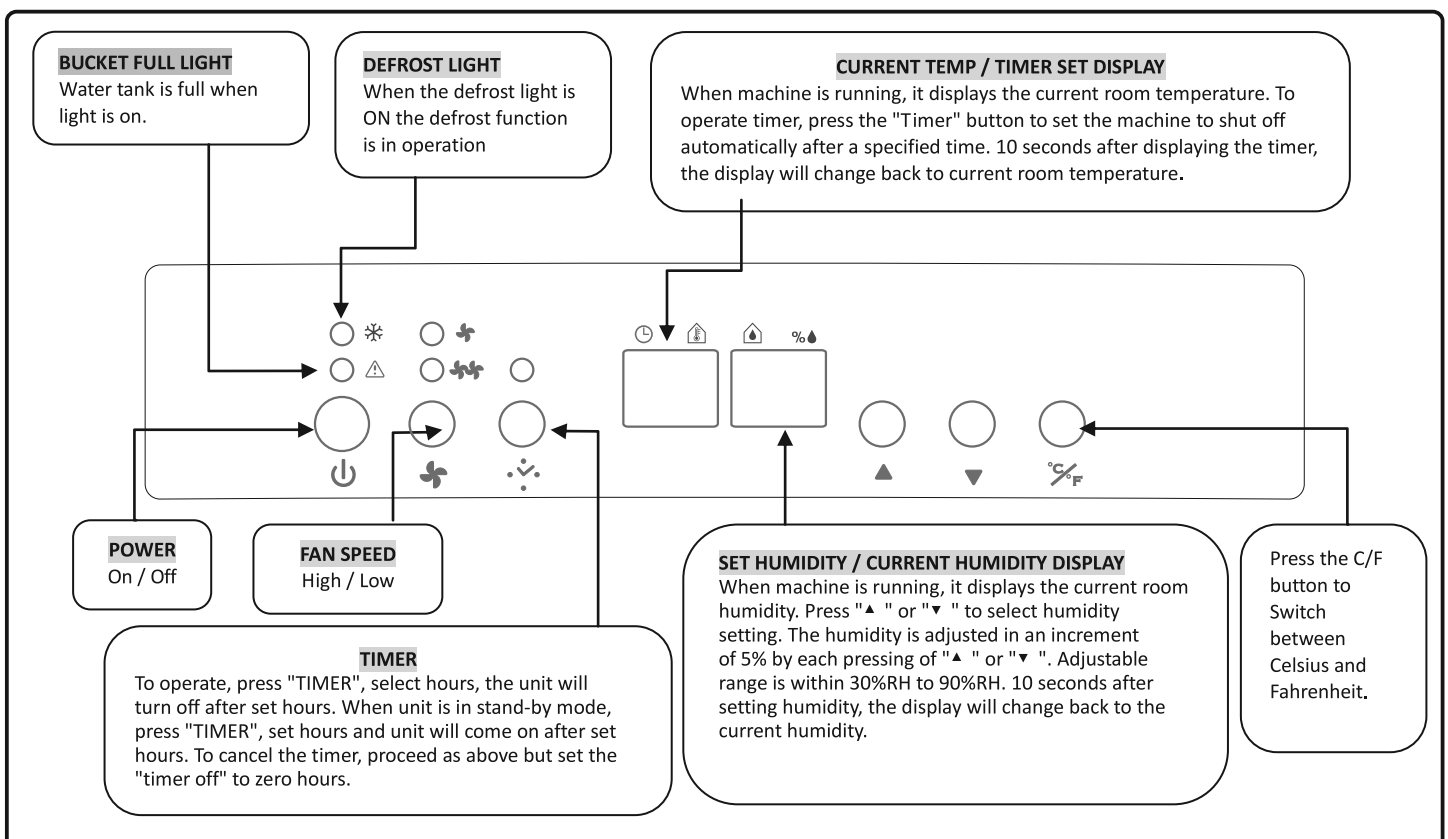
- Ask professionals to do the servicing



DESCRIPTION OF COMPONENTS



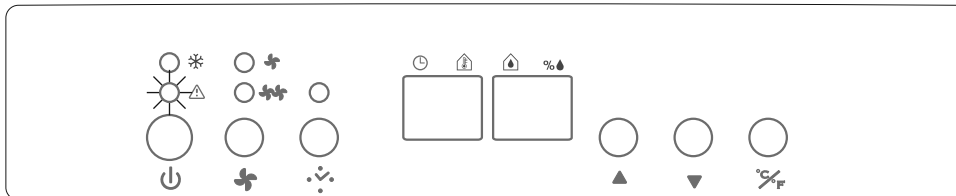
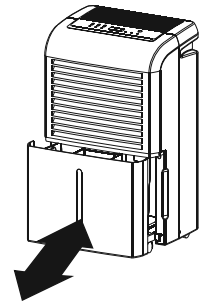
FUNCTIONS INTERPRETATION



OPERATING INSTRUCTIONS

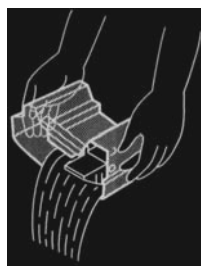
● Start Operation

- 1) Place the dehumidifier in an upright position on a flat, stable and heat-resistant surface. Make sure there is nothing flammable or heat sensitive within 100cm (39 inches). Operating the product in any other position could cause a hazard.
- 2) Insert the plug into a suitable power point. The dehumidifier is suitable for operation on an electricity supply having the same voltage as that shown on its rating label.
- 3) Make sure the water tank is inserted correctly (after switching on the machine for the first time and the "Bucket Full" light may illuminate, if so pull out the water tank, check the "float" lever is able to move freely, then return the water tank to the correct position).



● When Bucket Full Light Is On

When the water tank is full the machine will stop operating and the "Bucket Full" light will illuminate. The water tank should be carefully removed from the dehumidifier by sliding it outwards from the front of the machine and it should be emptied. When the empty tank is replaced properly into the machine, the dehumidifier will start up and run normally.



Please use both hands
to carefully empty the
water tank.

● Hot Gas Defrost

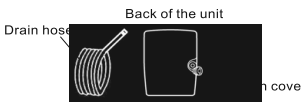


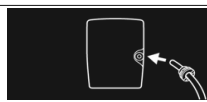
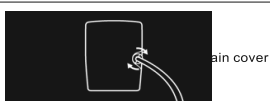

The unique hot gas defrost system allows the dehumidifier to function more efficiently in low temperatures down to 5 °C. When the machine is operated in temperatures less than 15 °C, the evaporator may accumulate a layer of frost which may reduce the efficiency of the dehumidifier. When this happens the dehumidifier will go into periodic defrost mode. If the room temperatures are below 5 °C the dehumidifier should be switched off.

For optimum efficiency operate in room temperatures between 20 °C and 30 °C

CONTINUOUS DRAINAGE OPTIONS

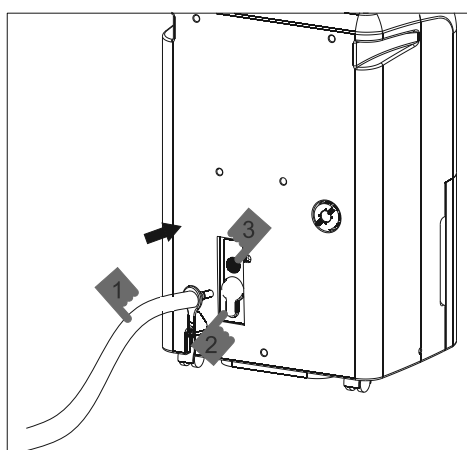
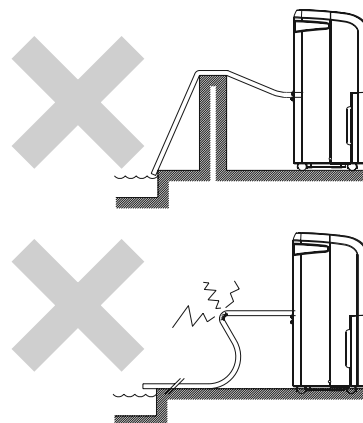
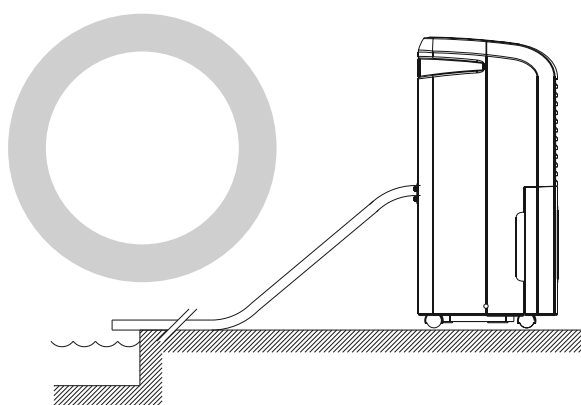
The function of the continuous drainage options eliminates the need to empty the water bucket

Option 1

1. To save having to periodically empty the water tank, this unit can be configured for continuous drainage. You can use the supplied drain hose to connect to the continuous drainage connector.	
2. Unscrew and remove the drain cover at the rear of the unit.	
3. Remove the soft rubber stopper. Put it into the water tank for safe keeping.	
4. Insert the drain hose through the hole of the drain cover.	
5. Connect the drain hose to the drain port.	
6. Tighten the drain cover in clockwise direction onto the rear of the unit.	

INSTALLING DRAINAGE PVC HOSE

When using this function, the PVC hose outlet must be placed horizontally and below the dehumidifier drainage outlet. Avoid uneven ground and kinking of hose.



Option 2

Automatic Pump-out Operation

Installation:

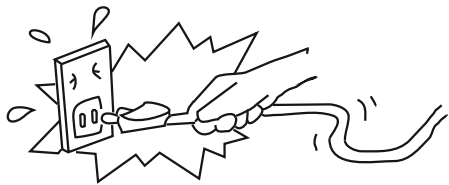
1. Connect the attached continuous drainage adaptor (figure 1) to the drain hole on rear panel (figure 2).
2. When unit's water tank capacity reaches certain water level, it will drain continuously and automatically.

Dismantle

1. Press the drain hole (figure 3) on the unit.
2. The continuous drainage adaptor will fall off.

CAUTIONS

- Do not pull the power cord to avoid broken cord, which can lead to danger



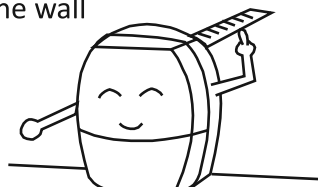
- Do not use insect, oil or paint spray around the machine, it might cause damage to the plastic parts or start a fire



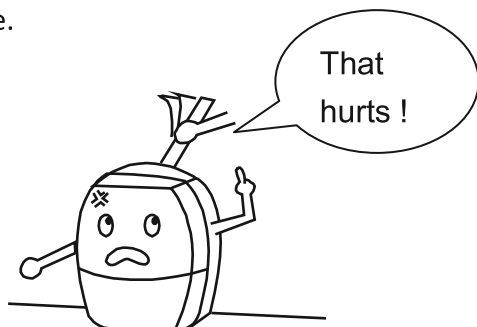
- Do not place the machine on an uneven surface to avoid shaking, noise and leakage of water.



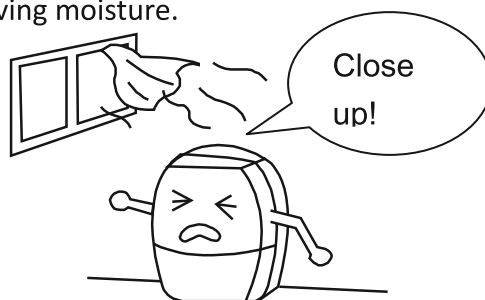
- Please always keep the unit 20 cm away from the wall to dissipate the heat properly.
Above 20cm away from the wall



- It is dangerous to put anything into the machine.



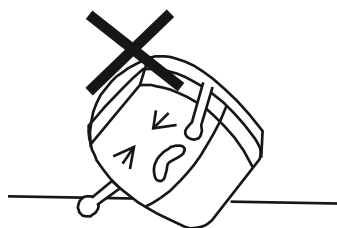
- Close all the open windows to reach the maximum possible efficiency of removing moisture.



- Keep the machine away from any type of heat sources.



- When moving or putting in storage, do not place the dehumidifier on side or upside down and avoid violent shaking.



MAINTENANCE

For safety reasons, make sure the dehumidifier is unplugged before servicing or cleaning the machine.



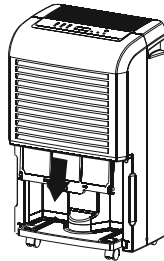
1) Clean the Outside:

- A. Wipe the outside using a soft and clean cloth.
- B. If the dehumidifier is very dirty, please use mild detergent then wipe off with a semi dried cloth.
- C. Do not wash the machine with a hose.

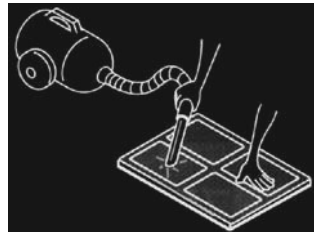
2) Air filter cleaning:

The air filter filtrates the dust and impurity of the air, and if the filter is blocked by the dust this will influence the dehumidifying function, therefore it is recommended you clean it once every two weeks or as required, ensuring the dehumidifier functions efficiently.

- A. Pull out the filter gently.



- B. Clean the filter with a vacuum cleaner or wash it with clean water and dry with dry cloth.



- C. Place the filter back into it's position

EMERGENCY

If a problem occurs, unplug the machine immediately.

For all troubleshooting please contact Ausclimate @ www.ausclimate.com.au

TO AVOID DANGER DO NOT disassemble the dehumidifier!

SPECIFICATION

MODEL	WDH-070EBP
POWER	220-240V~50Hz
MOISTURE REMOVAL	25 l/day (27°C 60%RH) 50 l/day (30°C 80%RH)
POWER INPUT	900W
SIZE OF SHELL (H × W × D)	600 X 388 X 282 mm
WEIGHT	20.5 kg
OPERATING TEMPERATURE	5°C ~ 32°C

(EU) No. 517/2014:

Do not vent R410A into atmosphere: R410A is a fluorinated greenhouse gas, covered by Kyoto Protocol, with a Global Warming Potential (GWP) = 2088.

- If the power cord on this unit is damaged it must be replaced by the manufacturer, service agent or qualified persons in order to avoid a hazard .
- This appliance is not intended for use by children or other persons without assistance or supervision if their physical, sensory or mental capabilities prevent them from using it safely. Children should be supervised to ensure that they do not play with the appliance.

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



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