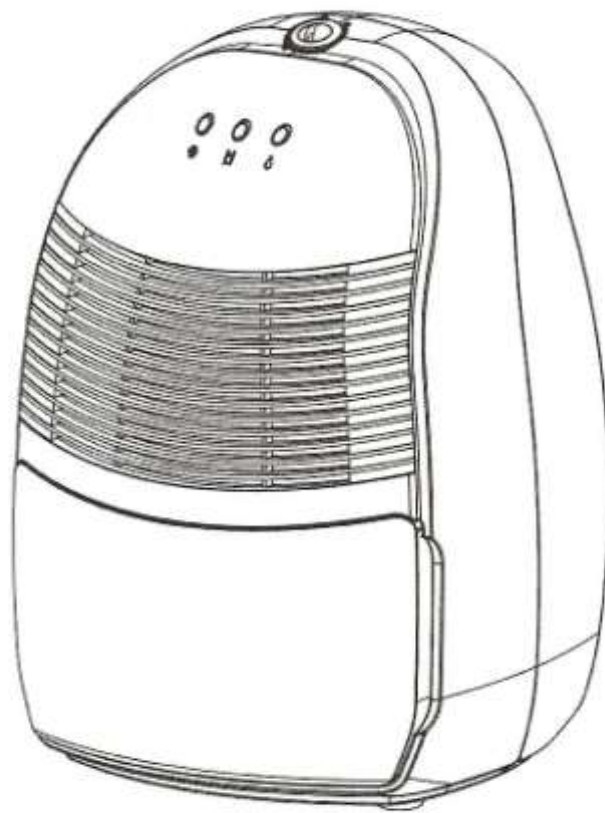


Suki 12

Domestic Dehumidifier

USER MANUAL



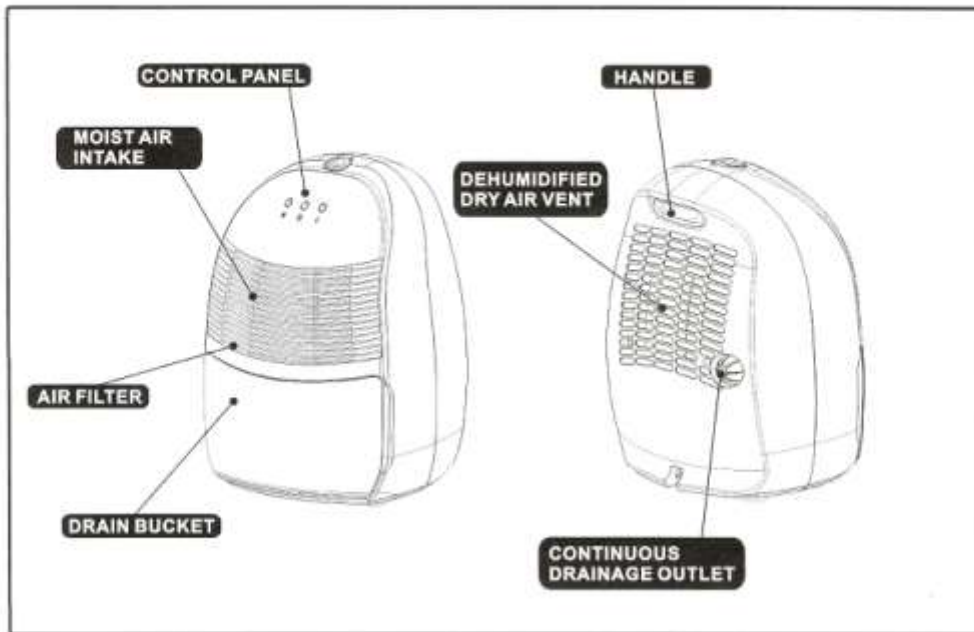
Moisture Cure

PO Box 5071, Port Macquarie, NSW 2444

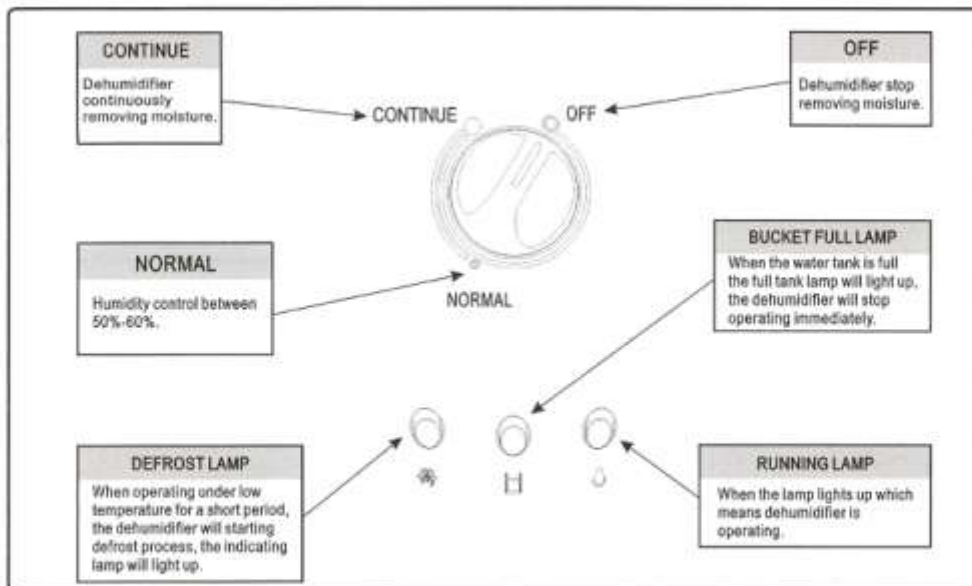
Ph: (02) 6584 2511

Email: sales@moisturecure.com.au

DESCRIPTION OF COMPONENTS



FUNCTION EXPLANATION



OPERATION INSTRUCTIONS

● Start Operation

1) Make sure the plug is firmly plugged on in the socket.



2) Make sure the water tank is placed in proper position. (After plug on the machine for the first time, if the full tank lamp light up, just pull out the water tank then push it back to the proper position.)



3) Turn the control knob to the suitable humidity (usually at normal position). If the humidity indoor is over the set humidity, then the machine will start removing moisture.



4) When the humidity in the room reached the set humidity then the machine will stop operating.

5) When the humidity in the room is over the set humidity then the machine will start removing moisture again.

6) The circulation between point 3). 4). 5) is controlled by the set humidity.

● When Full Tank Lamp Is On

When the water tank is full, the indication lamp will light up, the dehumidifier will stop operating. Remove the water in the tank, then place the water tank back to its proper position the machine will start operating again.



Remove the water in the water tank with two hands

● DEFROST

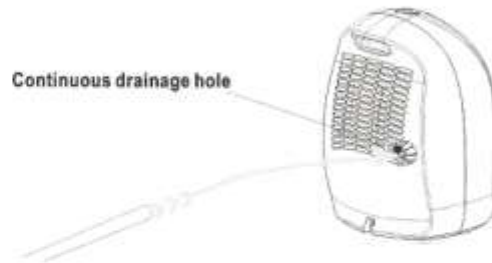
When operating in low temperatures (less than 12°C) the surface of the evaporator will accumulate frost and affect the efficiency of the dehumidifier. When this happens the machine will go into periodic defrost mode automatically. This is quite normal. Defrost lamp will come on. The unit will operate in temperatures down to 5°C in the area it is being used. Defrost times may vary. If the dehumidifier freezes up turn the unit off and let ice melt then turn the unit back on. If the unit freezes up again it may be that the temperature is lower than 5°C if it is then you should not run the unit until the temperature rises. If the unit continues to freeze up it may need looking at, return it to the place of purchase to be sent back for service.

EMERGENCY

Please unplugged the machine when there is sometime wrong. Contact the serving department immediately. Do not disassemble the dehumidifier yourself !

CONTINUOUS DRAINAGE

● Continuous Drainage Under Good Condition



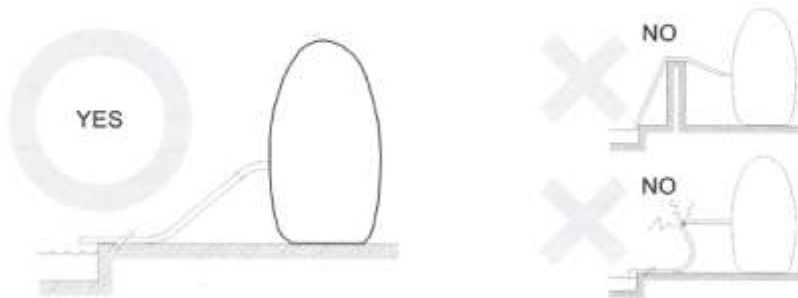
1) Put in the PVC hose into the back of the closed hole, then connect the PVC hose to the front.

1. Prepare PVC hose to drain out water (The hose sold in market with inner dia. 13mm)		
2. Take out the stopple of the drainage outlet .		
3. Take out the soft cover, put it and tube stopple into the bucket for storage.		
4. Connect the PVC hose with the drainage outlet.		
5. Place the bucket on its original location.		

2) Put the water tank back, do according to the instructed way.

● The Proper Way To Place The Water Drainage PVC Hose

When using continuous drainage, the PVC hose must be placed below the drainage hole. Most avoid uneven ground and over folded hose.



WARNING

- Do not fold or knot the power cord as shown below !
- Make sure the plug is inserted firmly and properly into the outlet !
- Do not insert multiple plugs into the electrical socket as shown below !



- Make sure the plug is clean !
- After turning off the dehumidifier, unplug the power cord !
- Do not plug in the power cord if hands are wet !



CAUTION

- Do not place anything on top of the control panel !
- Do not cover the machine's air vents !
- Do not allow children to climb on or play with the machine !



- Do not wet the machine or control panel !
- Keep flammable materials away from the machine !
- Contact a professional for service repair !



MAINTENANCE

Before cleaning the dehumidifier, first ensure that the appliance is disconnected from the power supply.

1. Outer case:

Wipe the shell with soft, slightly damp cloth. Do not immerse in any liquid.
Dry with a dry cloth. Do not use harsh abrasives or solvents.

2. Air filter cleaning:

Air filter filters the dust and impurities from the air which may hinder the dehumidifying function, these should be regularly cleaned. To remove intake filter, remove the water bucket and tip the appliance towards the rear at an angle of approximately 15 degrees. The filter is located behind the front grill and should be pulled downwards to remove. Clean and replace.



TROUBLESHOOTING

In case your dehumidifier shows any abnormality, please check the items mentioned below at first:

Problem	Possible cause	Solution
Both fan and compressor not working.	No power to unit.	Check power to socket. Check power switched on.
Compressor or fan not working.	Motor failure. In "3 min lag delay" period. Faulty electronics.	Return for service. Wait. Return for service.
Not collecting water	Air intake filter blocked. Refrigerant is low. Temperature and humidity are too low.	Clean filter. Return for service. Normal function.
Noisy unit.	Floor is uneven.	Place on a level surface.
Condenser is frozen.	Filter is dirty. Temperature is too low.	Clean filter. Switch off and wait fore temperature to rise.
Leaks.	Bucket not installed properly. Micro switch failure. Unit has frozen.	Fit properly. Return for service. Unplug and allow ice to melt.
Other failure.	Return to supplier for service.	