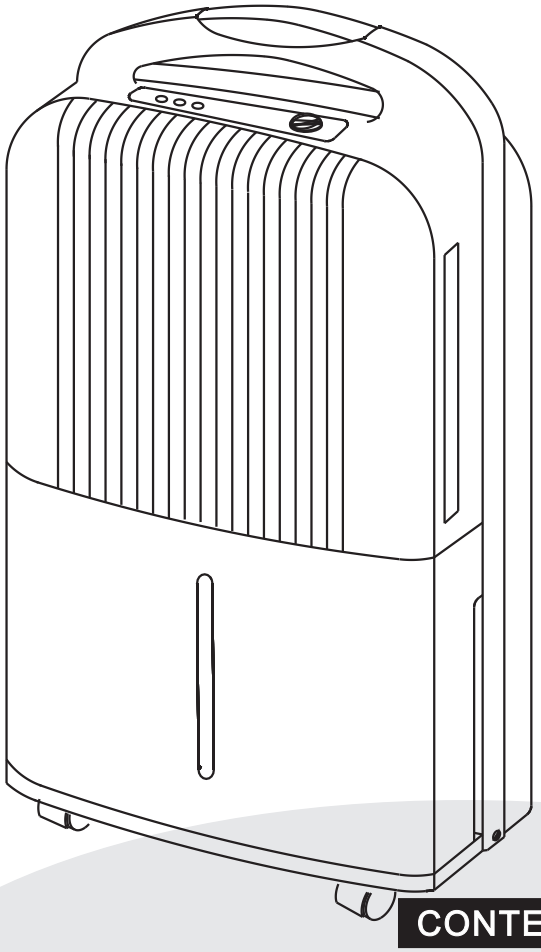
NEW WIDETECH

Dry Mec 16

DEHUMIDIFIER



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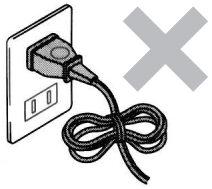
USER'S MANUAL

VOLTAGE : 220-240V~50Hz

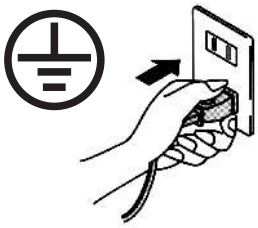
THANKS FOR YOUR CHOOSING NEW WIDETECH'S DEHUMIDIFIER.
BEFORE USING IT , PLEASE READ THOROUGHLY OF THIS INSTRUCTION MANUAL.

WARNING

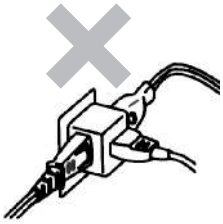
● Do not fold the power cord as shown below！



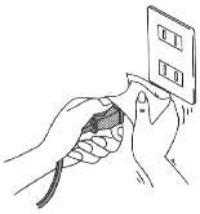
● Make sure the plug is firmly plugged in properly！



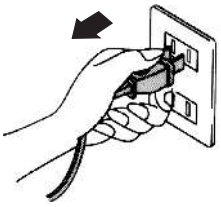
● Do not use multiple socket as shown below！



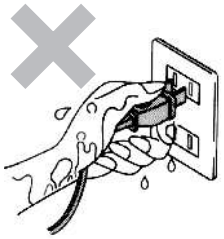
● Make sure the plug is clean！



● When turning off the dehumidifier, please un plug the power plug first.

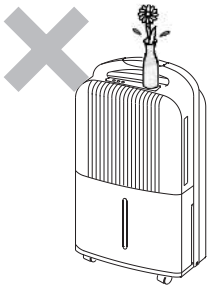


● Do not plug in the power plug with wet hands！

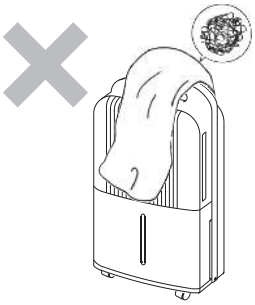


CAUTION

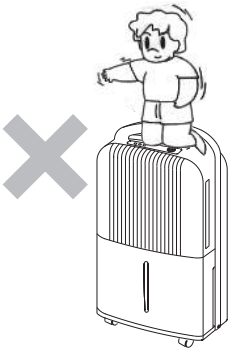
● Do not place anything on top of the control panel！



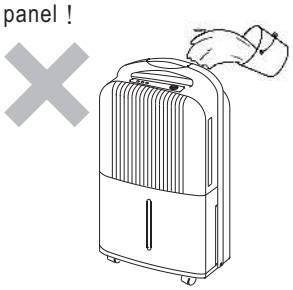
● Do not cover all the air outlets of the machine！



● Stop children from playing or climbing the machine！



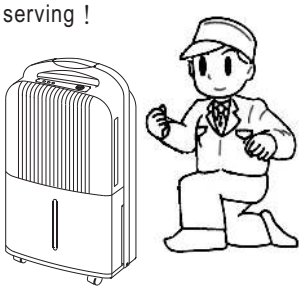
● Do not wet the machine or the control panel！



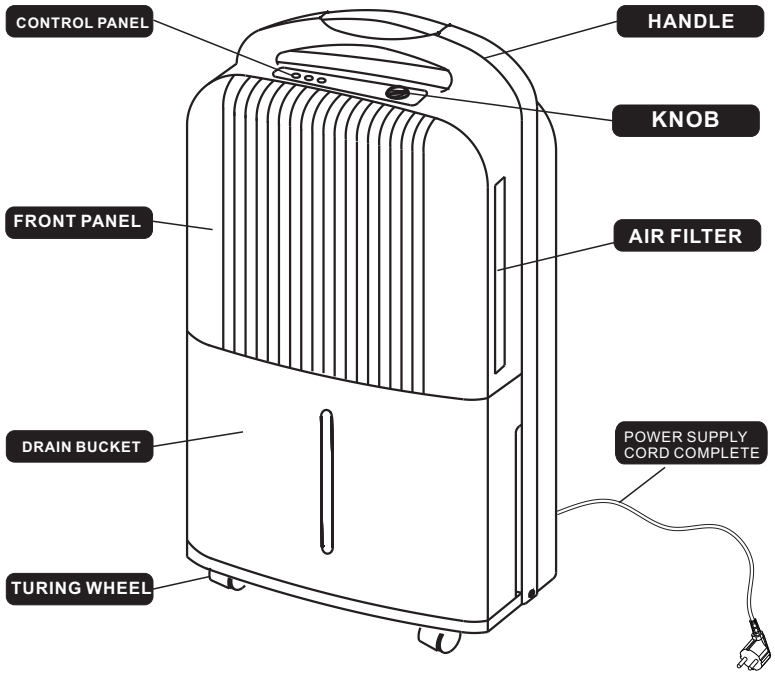
● Keep the flammable gas/oil away from the mechine！



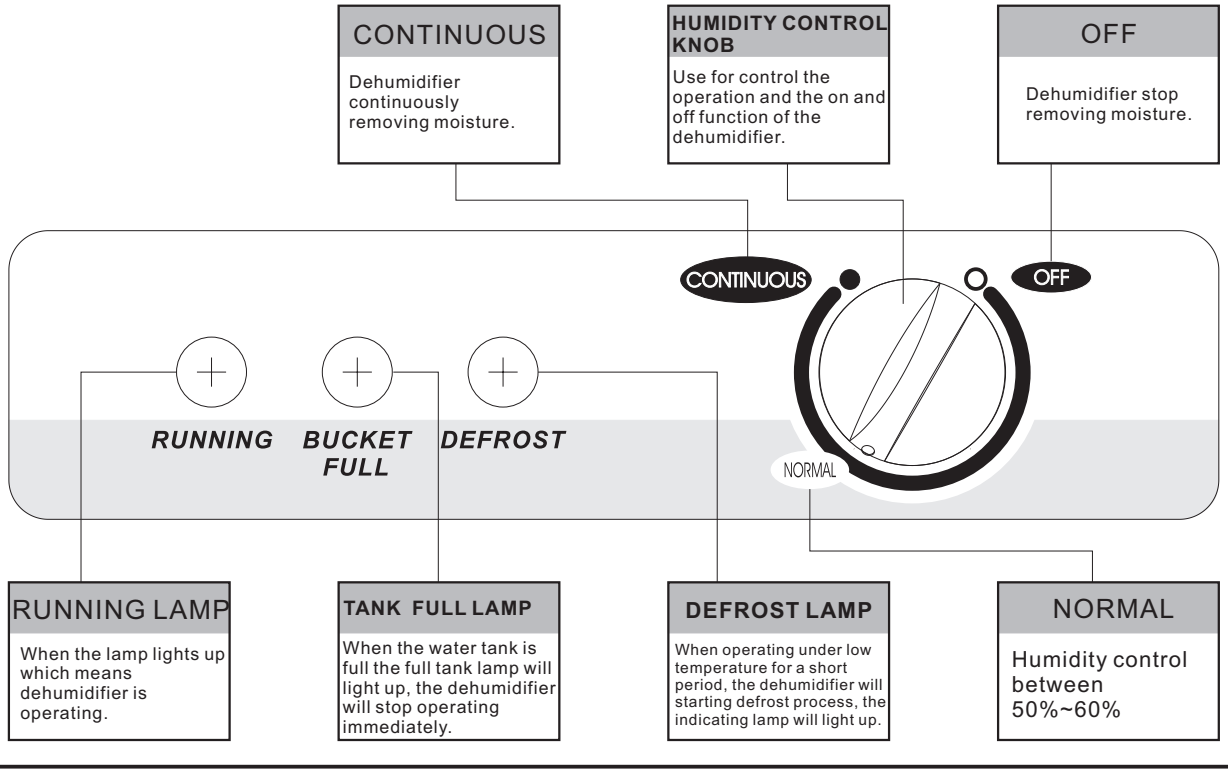
● Ask professionals to do the serving！



DESCRIPTION OF COMPONENTS



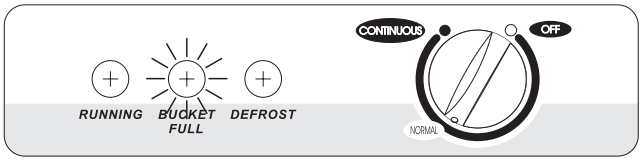
OPERATING INSTRUCTIONS

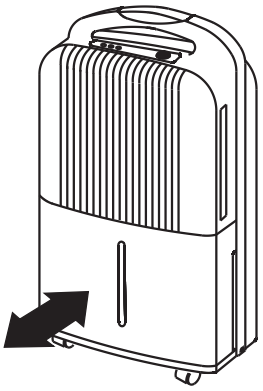


Operating Instructions

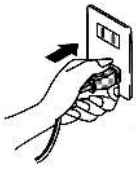
● Start Operation

1) Make sure the water tank is placed in proper position. (After plug on the mechine 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.)

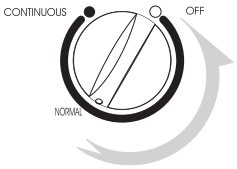




2) Make sure the plug is firmly plugged on in the socket.



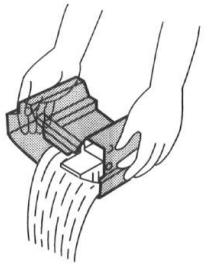
3) Turn the control knob to the suitable humidity(usually at normal position). If the humidity indoor is over the set humidity, then the machine will start removing moisture.



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 it's proper position the machine will start operating again.



Remove the water in the water tank with two hands

DEFROST

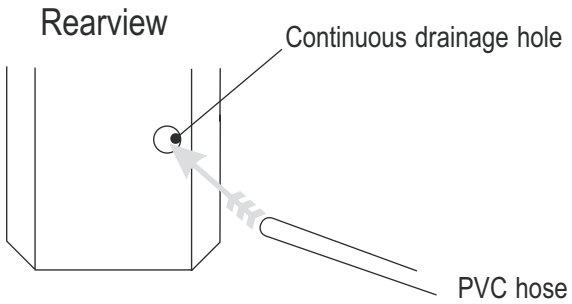
When operating in low temperatures (less than 12℃) the surface of the evaporator will accumulate frost and effect the efficency of the dehumidifier. When this happens the machine will go into periodic defrost mode automatically. This is quite normal. Defrost lamp will come on. Model (insert model no here) will operate in temperatures down to 5℃. Defrost time may vary. If the dehumidifier freezes up, turn off at power supply and wait until ice build-up has melted completely and water has drained into bucket. Empty bucket and restart unit. If the temperature remains at a very low level, continuously outside the operational range off the dehumidifier, 5 ℃ to 35 ℃, the unit should be switched doff. Please contact service agents. Oriental Pacific NZ Ltd, at Ph 09 415 5456, for further advice.

Externer Wasserablauf

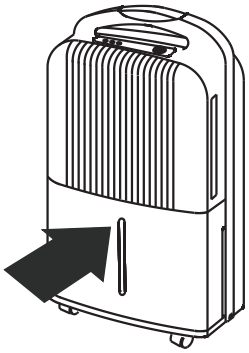
● Continuous Drainage Under Good Condition

1) Ready to drain out the water using PVC hose (inside dia.13mm).

2) Take out the water tank and use tool to open the closed hole at the back of the machine to put in the hose.



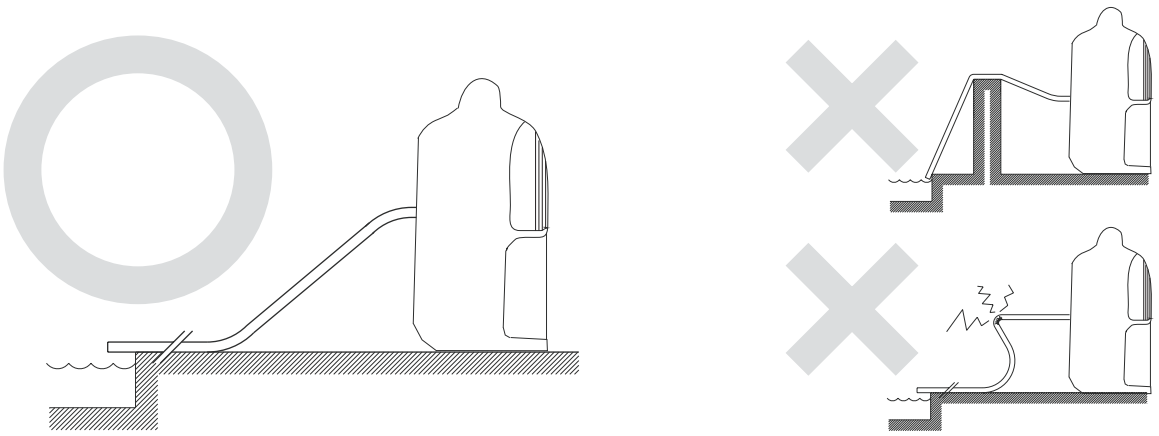
2) Put in the PVC hose into the back of the closed hole, the nconnect the PVC hose to the front.



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

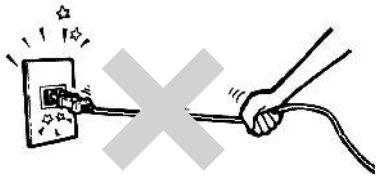
● The Proper Way To Place The Water Drainage PVC Hose

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

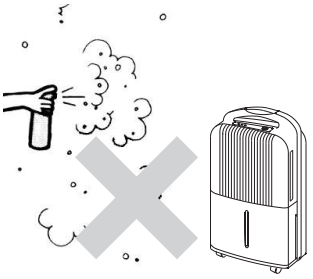


CAUTION

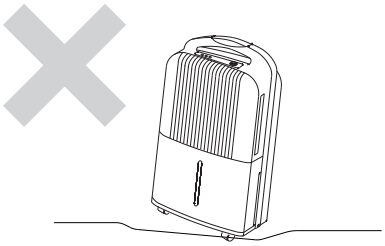
● Do not pull the power cord to avoid broken cord, which lead to danger.



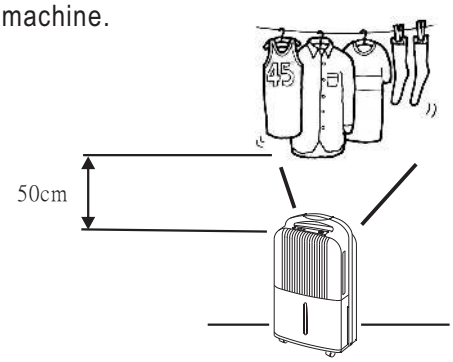
● Do not use insect, oil or paint spray around the Machine, it might cause damage to the plastic parts or start a fire.



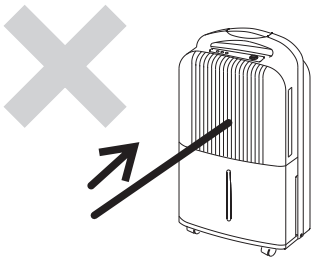
● Do not place the machine on an uneven ground, to avoid shaking, noise and leakage of water.



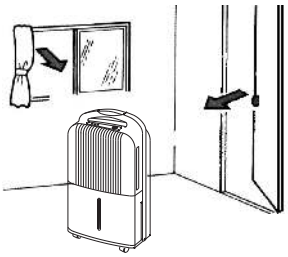
● This model can be placed close to the wall and you may hang the clothing at least 50 cm above the machine.



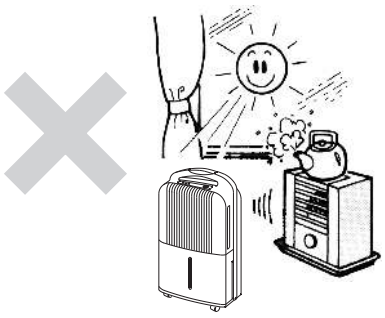
● It is dangerous to put anything into the machine.



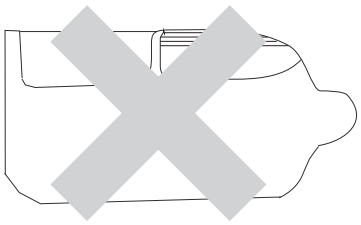
● Close all the open windows to reach the maximum possible efficiency of removing moisture.



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

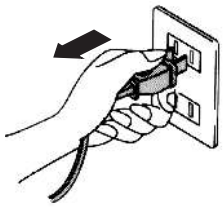


● When moving or put in storage, do not place the dehumidifier on side way or upside down and avoid violent shaking.



MAINTENANCE

Please make sure the dehumidifier is unplugged before serving or cleaning the machine, for safety reasons!

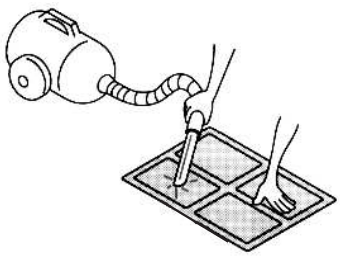


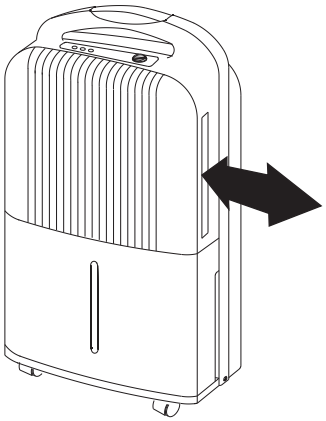
1) Clean the Shell：
   A. Wipe the shell using soft and clean cloth.
   B. If the dehumidifier is very dirty, please use mild detergent then wipe off the detergent with half dried cloth.
   C. Do not wash the machine with a hose, it will cause leakage of electricity.

2) Clean the Air Filter：
   The propose of the air filter is to filter the dust or unclean material in the air. If the filter is blocked by the dust the usage of the electricity will be greater than normal, For the best more efficient of removing moisture, please clean the filter once in two weeks.
   ● Cleaning Steps：
   A. Pull out the filter gently.

   B. Clean the filter by vacuum cleaner or washing with clean water then dry the filter using dry cloth.

   C. Place the filter back to it's position.





EMERGENCY

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

SPECIFICATION

MODEL	Dry Mec 16
POWER	220-240V ~50Hz
MOISTURE REMOVAL	16L/D (30°C 80%RH)
POWER INPUT	260W
SIZE OF SHELL (H × W × D)	320 * 570 * 230 mm
WEIGHT	11.2 kg
OPERATING TEMPERATURE	5°C ~ 35 °C

(EC) No. 842/2006:
Do not vent R-134a into atmosphere: 134a is a fluorinated greenhouse gas, covered by Kyoto Protocol, with a Global Warming Potential (GWP) = 1300.

"If the Supply cord is damaged, it must be replaced by the manufacturer or its Service agent or a similarly qualified person in order to avoid a hazard"

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.

