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USER'S MANUAL

VOLTAGE: 220-240V~50Hz

WARNING

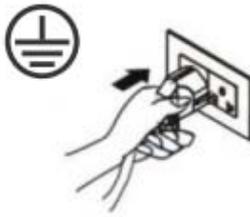
1.1 Do not fold the power cord as shown below!



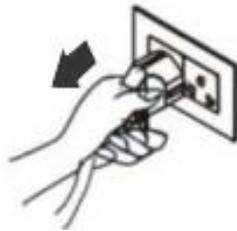
1.4 Make sure the plug is clean!



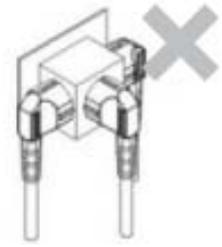
1.2 Make sure the plug is placed fully & firm into the socket!



1.5 After turning the unit off, please take plug out of the socket.



1.3 Do not use multiple socket as shown below!

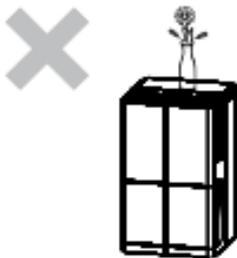


1.6 Do not have wet hands when connecting the power plug.

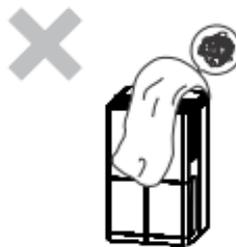


CAUTION

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



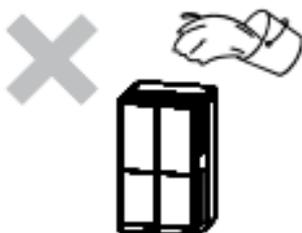
1.8 Do not place anything over the inlet or outlet points.



1.9 Do not let children play with the unit or control!



1.10 Do not wet the machine or the control



1.11 Keep the flammable gas/oil away from the machine!



1.12 Ask professionals to do the servicing!



OPERATING INSTRUCTIONS

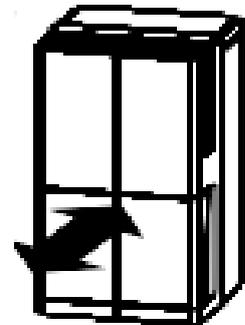
2.0) Start Operation

2.0.1) Ensure that the unit is connected to the power



2.0.2) 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



2.0.3) Press the power control to turn on the machine, Press "  " to select humidity setting.

2.0.4) If the humidity indoor is over the set humidity, then the machine will start removing moisture. When the humidity in the room reached the set humidity then the machine will stop operating.

2.0.5) When the humidity in the room is over the set humidity then the machine will start removing moisture

2.1) When "Bucket Full" 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.

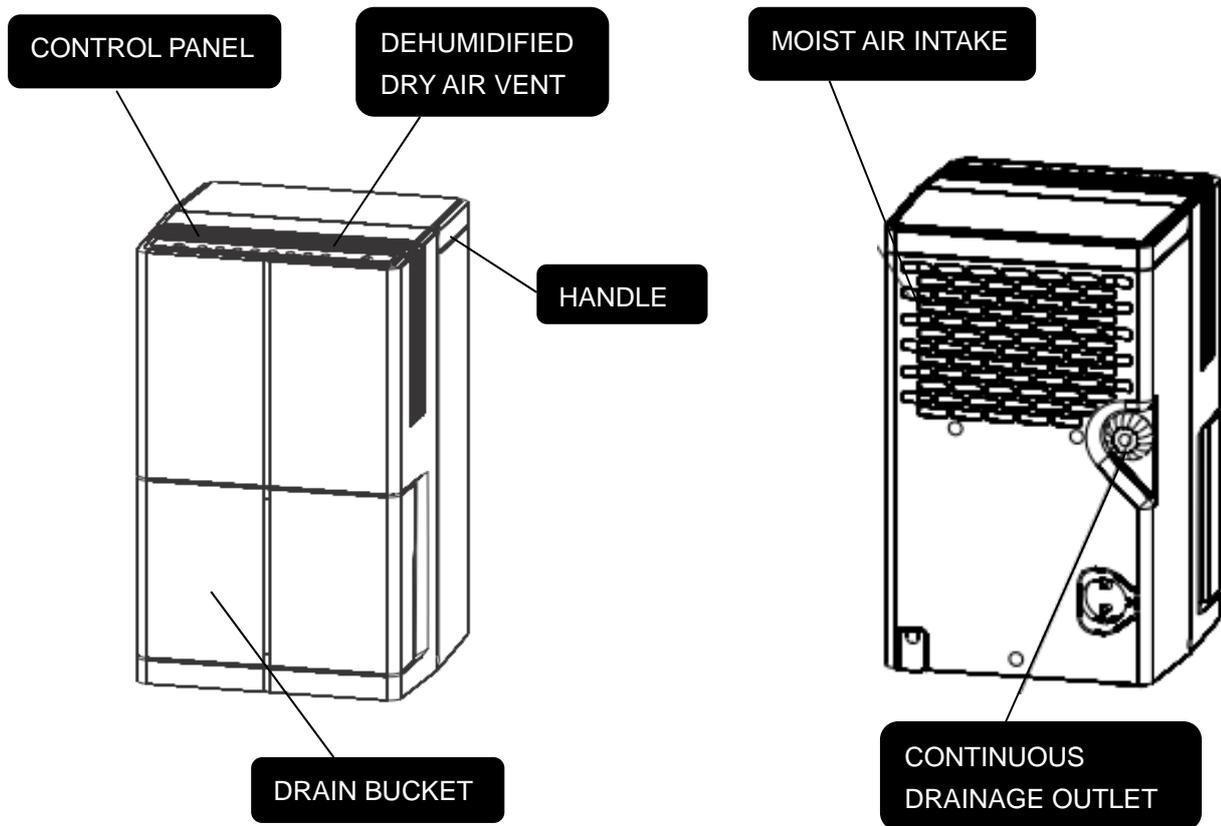


Remove the water in the water tank with two hands

2.2) When "DEFROST" Lamp Is On

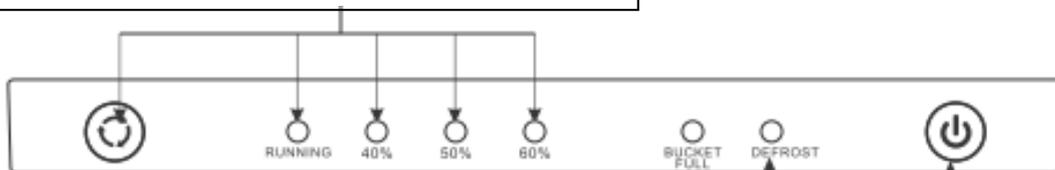
When operating in low temperatures (less than 12°C) the surface of the evaporator will accumulate frost and effect the efficiency of the dehumidifier. When this happens the machine will go into periodic defrost mode automatically. This is quite normal. Defrost lamp will come on. The unit will operate in temperatures down to 5°C. Defrost time may vary. If the dehumidifier freezes up turn the unit off for few hours and then restart. It is not recommended to use the dehumidifier in temperatures below 5°C.

DESCRIPTION OF COMPONENTS



FUNCTION EXPLANATION

HUMIDITY SET KEY
 To set the humidity, press the key to select the desired setting.
 The sequence is:
 60% -> 50% -> 40% -> CONTINUE -> 60%



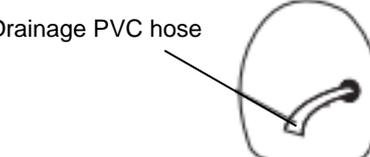
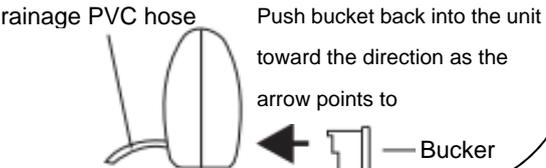
BUCKET FULL LAMP
 When the bucket is full, the bucket full indicator will be on and the dehumidifier will stop operating.

DEFROST LAMP
 When low temperature, unit gets into defrosting mode and lamp lights.

POWER
 On / Off

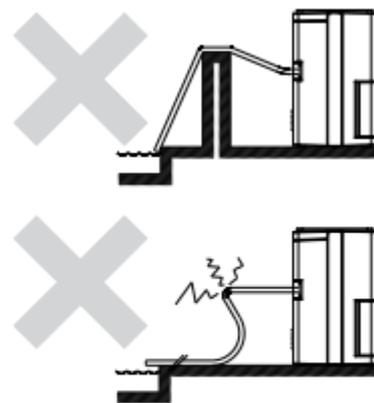
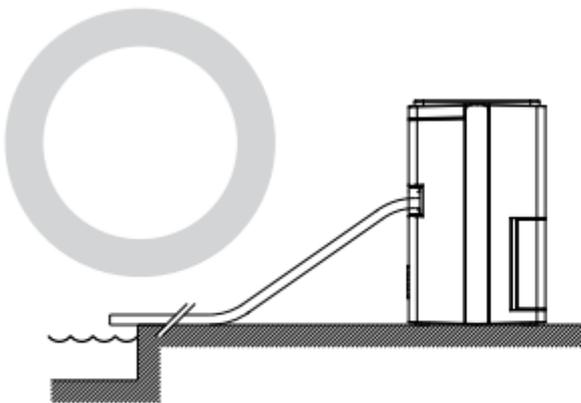
CONTINUOUS DRAINAGE

The function of continuous drainage can be started in following steps when there is a good condition of drainage near by the unit.

<ol style="list-style-type: none"> 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. 	<p>Back of the unit</p> 
<ol style="list-style-type: none"> 3. Take out the soft cover, put it and tube stopple into the bucket for storage. 	
<ol style="list-style-type: none"> 4. Connect the PVC hose with the drainage outlet. 	
<ol style="list-style-type: none"> 5. Place the bucket on its original location. 	 <p>Push bucket back into the unit toward the direction as the arrow points to</p>

INSTALLING DRAINAGE HOSE

When using the function of continuous drainage, the hose must be placed horizontally below the drainage hole. Must avoid uneven ground and folding the hose.

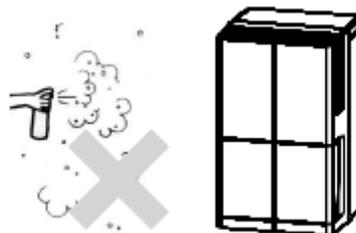


CAUTIONS

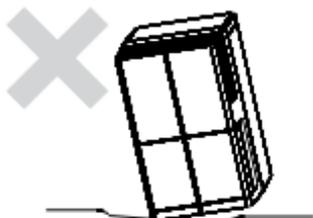
6.1 Do not pull the power cord to avoid broken cord, which lead to danger.



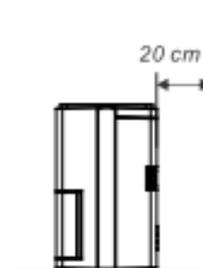
6.2 Do not use insect, oil or paint spray around the machine, it might cause damage to the plastic parts or start a fire.



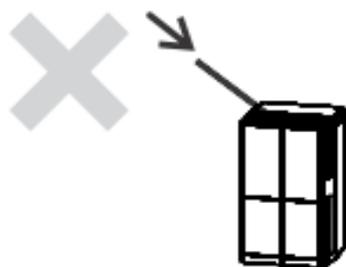
6.3 Do not place the machine on an uneven ground, to avoid shaking, noise and leakage of water.



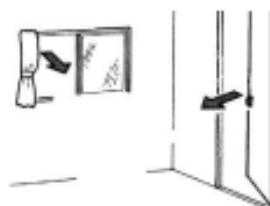
6.4 Please always keep the unit 20 cm away from the wall to dissipate the heat properly.



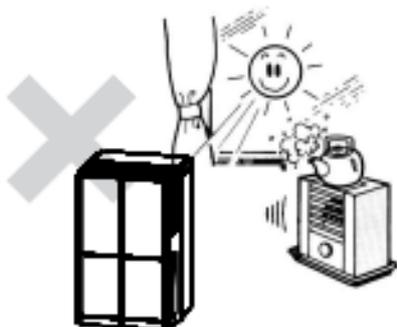
6.5 It is dangerous to put anything into the machine.



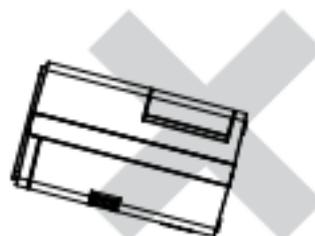
6.6 Close all the open windows to reach the maximum possible efficiency of removing moisture.



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



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



MAINTENANCE

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



1) Cleaning the shell:

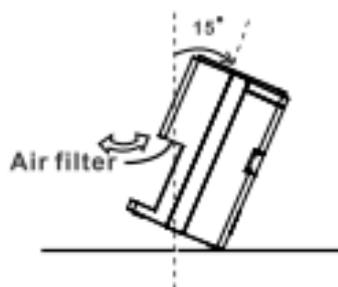
- A. Wipe the shell with a clean, soft cloth.
- B. If the dehumidifier is very dirty, use mild detergent then wipe off the detergent with half dried cloth.
- ✘ Do not wash the machine with a hose or immerse it in water. This may cause leakage of electricity.

2) Cleaning the air filter:

The propose of the air filter is to filter dust and other materials from the air. If the filter is blocked by dust the electricity usage will be greater than normal, for optimal moisture removal efficiency, clean the filter every two weeks.

● Cleaning Steps:

- A. 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.



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



- C. Put the clean air filter back in place and water bucket. Continue to operate the dehumidifier.

EMERGENCY

If a problem occurs, unplug the machine and contact a qualified serving center immediately. Do not disassemble the dehumidifier yourself !

SPECIFICATION

MODEL	DD12E
POWER	220-240V / 50Hz
MOISTURE REMOVAL	12 L / Day (33% 50%RH)
POWER INPUT	205 W
SIZE OF SHELL (W x H x D)	230 * 380 * 230 mm
WEIGHT	8.5 kg
OPERATING TEMPERATURE	5~32

(EU) No 517/2014:

Do not vent R-134a into atmosphere: 134a is a fluorinated greenhouse gas, covered by Kyoto Protocol, with a Global Warming Potential (GWP) = 1430.

- If the power cord on this unit is damaged it must be replaced by the manufacturer, its 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.

