



## MITSUBISHI ELECTRIC DEHUMIDIFIER

MODEL

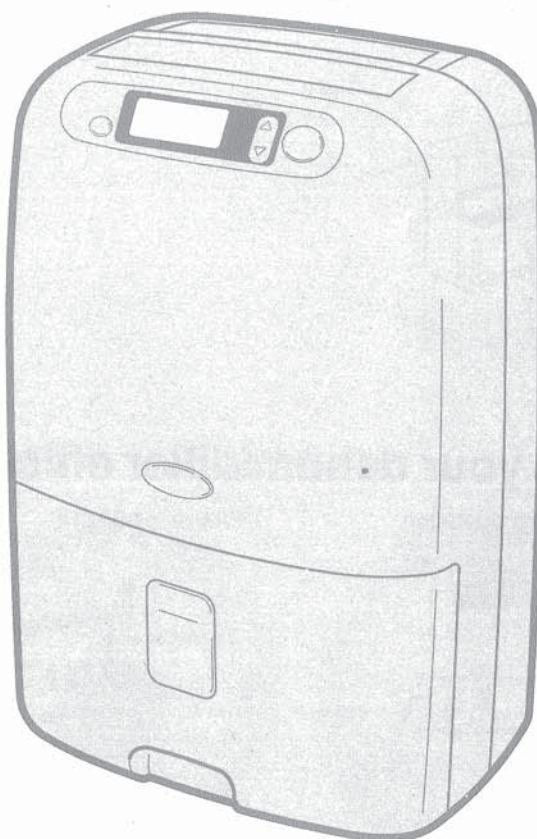
**MJ-101MWX-A1**

**MJ-141MWX-A1**

INSTRUCTION MANUAL

### Features

- 16.0 L /day(MJ-101MWX-A1)  
20.0 L /day(MJ-141MWX-A1)  
Powerful dehumidifying
- Low noise dehumidifier  
Quiet operation
- Easy to move  
Mounted on castors



●Before using your dehumidifier, please read this instruction manual carefully, in order to assure correct and safe use. After reading the manual, make sure it is stored in a safe place for future reference when necessary.

●Make sure the necessary items have been filled out on the warranty form, such as the date of purchase and the name of the store, and the serial number of the dehumidifier.



Protecting our environment  
and enriching our lives by  
saving energy

## Convenient uses for your dehumidifier

As an auxiliary dryer for laundry



To remove moisture from closets and enclosed spaces

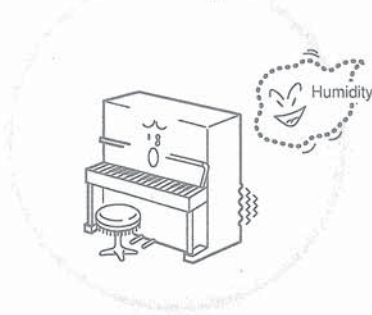


To prevent condensation, moulds and mites.



Moreover taking dust away by air cleaning function.

To protect musical instruments vulnerable to humidity



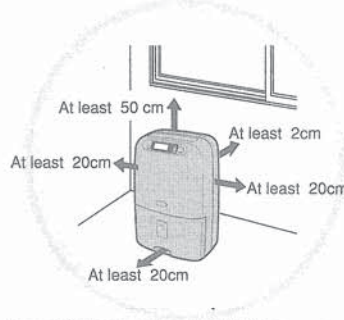
## Using your dehumidifier efficiently

Minimizing operation noise



Placing a mat under your dehumidifier can reduce vibration and noise.

Where to install it



For efficient dehumidifying, make sure at least some space is provided around the unit.

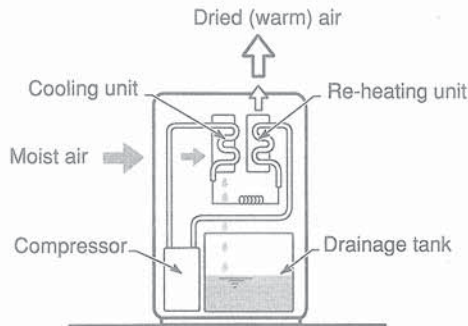
Prolonging the service life of the odour/air cleaning filter



If not using the filter for a long period of time, place it in a plastic bag, seal it tightly, and store it.

## How dehumidifying works

If you pour cold water into a cup, the air around the cup is cooled, and drops of water form on the surface of the cup. The dehumidifier takes advantage of this phenomenon to remove moisture.



- ① It draws in room air, cools it with a cooling unit, and changes the humidity to drops of water.
- ② The drops of water fall into a drainage tank.
- ③ The dehumidified air is re-heated and discharged.

Steps ①, ②, and ③ are repeated to remove humidity from the room.

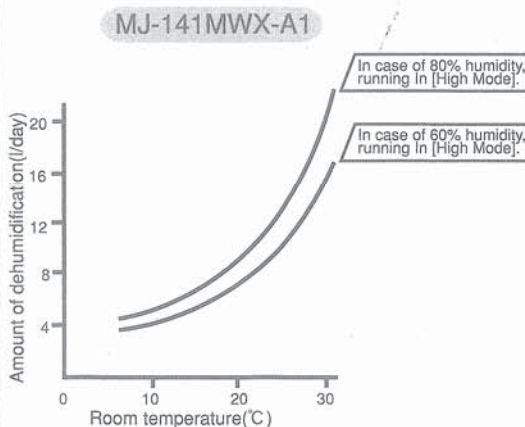
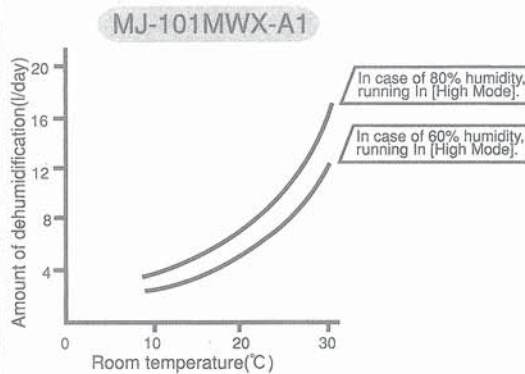
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Before using your equipment

### Degree of dehumidifying

As the temperature and humidity drop, less dehumidification can be achieved, as shown in the graph.



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# Always Observe Safety Precautions

●Please read these items carefully before using your equipment, in order to ensure safe and correct use. Items which can be dangerous if incorrectly handled, and the degree of danger, are marked with the following explanation.

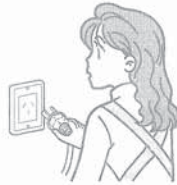
The meanings of symbols used in this manual are follows.

 <b>WARNING</b>	Incorrect handling may result in fatal or critical injury.
 <b>CAUTION</b>	Incorrect handling may result in injury or damage to household surroundings or effects.

	Never attempt to do under any circumstances.
	Never bring close to fire.
	Never disassemble, repair, or modify.
	Never bring in contact with water.
	Always follow instructions.

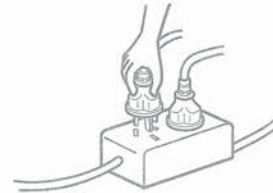
## **WARNING**

**Use the 230-240 V outlet exclusively for power supply.**



Use of outlets with voltage other than 230-240 V can result in electric shock and/or fire.

**Use a suitable extension cord for the related power capacity.**



Such actions can result in electric shock and/or fire.

**Check for the presence of dust on the power plug, and insert the power plug completely into the outlet all the way.**



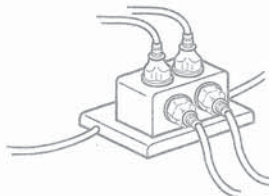
Dust on the power plug and a gap between the plug and the outlet or a loose connection between them can result in electric shock, and/or fire.

**Do not damage the power cord.**



The power cord can be damaged if a heavy article is placed on it, or if it is heated, or tugged, resulting in electric shock and/or fire.

**Never connect multiple units to one outlet.**



Such actions can result in electric shock and/or fire.

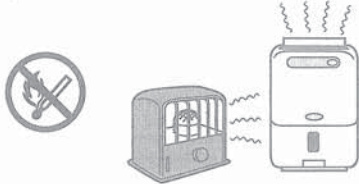
**Do not start or end operation of the dehumidifier by inserting the power plug into the outlet or by pulling off the power plug from the outlet.**



Such actions can result in electric shock and/or fire.

## ! WARNING

**Do not place the dehumidifier near heating equipment (such as a stove or a heater).**



There is a risk that the coated resin can melt and catch fire.

**In case of abnormality (burnt smell, etc.), stop operation, pull off the plug from the outlet, and consult with the dealer or Mitsubishi Electric Office.**



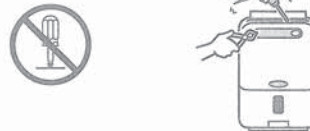
Continued running disregarding abnormality can result in machine failure, electric shock and/or fire.

**Do not insert your finger or a rod into the air outlet or air inlet.**



A fan rotating at a high speed inside can cause injuries and failures.

**Do not repair, disassemble or modify the dehumidifier by yourself.**



Such actions can result in electric shock and/or fire. For repair service, contact the dealer or [Mitsubishi Electric Office].

Before using  
your equipment

**Dispose the remaining water in the drain tank.**



Drinking it by mistake or using it for other purposes can cause illness or unexpected accidents.

## ! CAUTION

**Use the dehumidifier in a horizontal and sturdy place.**



If the dehumidifier topples during running, water inside the unit can leak, wetting household effects, etc., and can also result in electric shock, electric leakage and/or fire.

**Avoid placing the dehumidifier at place where there is a risk of exposure to leaked oil and/or flammable gas.**



If leakage should occur and oil or gas is accumulated around the dehumidifier, a fire can break out.

# Always Observe Safety Precautions

- The appliance is not intended for use by young children or infirm without supervision;
- Young children should be supervised to ensure that they do not play with the appliance.

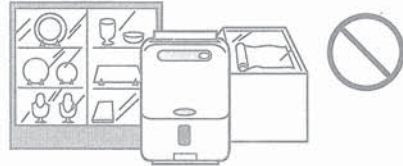
## ⚠ CAUTION

**Avoid the use of the dehumidifier in a closet and a narrow space between two pieces of furniture, etc.**



Poor ventilation can result in heat generation and subsequent fire.

**Avoid the use of the dehumidifier for such special applications as the storage of food-stuffs, art objects, scientific data, etc.**



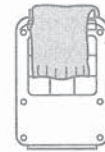
Such use can result in the quality deterioration of stored goods.

**Avoid the use of the dehumidifier at a place liable to be exposed to water splash.**



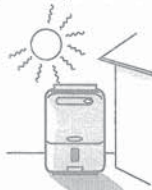
Contact with water can result in electric shock, electric leakage, and/or fire.

**Do not cover the air outlet and air inlet with a cloth, etc.**



Poor ventilation can result in heat generation and subsequent ignition.

**Avoid placing the dehumidifier at a place that is exposed to direct sunlight, wind, and rain. (This unit is for indoor use)**



Such action can result in overheating, electric shock, electric leakage, and fire.

**Never put a receptacle containing water, etc., such as a vase on the dehumidifier.**



Electric insulation can be deteriorated by spilled and leaked water in the dehumidifier, resulting in electric leakage and/or fire.

**Avoid the use of the dehumidifier at a place where drugs and chemicals are used or stored. (Hospitals, factories, laboratories, beauty parlors, etc.)**



Drugs and solvents evaporated in the air can deteriorate the dehumidifier, and the water accumulated by dehumidification can leak, causing damage to furnishings.

**Do not mount or sit on the dehumidifier.**



Falling, toppling, etc., can result in injuries.

# ⚠ CAUTION

When relocating the dehumidifier, be sure to stop operation, and dispose of water in the drain tank.



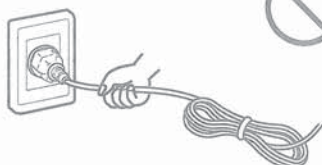
Water in the drain tank leaks down to the floor in the room, wetting household effects, etc., and can result in electric shock, and/or fire.

To move the unit, empty the water tank, hold the handle firmly and take care to keep the dehumidifier near to upright.



If the unit falls over, it can cause injuries and can scratch or damage the floor.

Do not unplug the power supply cord by pulling on the cord, and do not leave the cord bundled when using it.



This can cause heat generation and fire.

When cleaning the dehumidifier, turn off the Power and be sure to also disconnect the power plug from the outlet.



A fan is rotating at a high speed inside the dehumidifier during running, and therefore it can cause injuries.

Do not wash the dehumidifier with water.



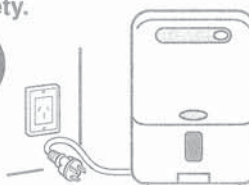
Washing the dehumidifier with water can result in electric shock and/or fire.

Do not remove the Styrofoam of the float.



If it is removed, the float cannot detect the level of water filled to the brim, permitting water in the drain tank to leak down to the floor in the room, wetting household effects, etc., and can result in electric shock and electric leakage.

If the dehumidifier is not in use for a long time, keep the power plug pulled off the outlet to ensure safety.



This is necessary to prevent electric shock and/or fire.

In case of continuous draining, carry out correct plumbing to ensure complete drainage.



Otherwise, water accumulated by dehumidification can leak in the room and wet the furniture.

In case of continuous drainage, protect the house from falling below freezing point.



Otherwise, water inside the hose can be frozen in the room, resulting in wet furniture, etc., due to the leakage of water accumulated by dehumidification.

When using the hose for the first time after storage or unattended use for a long period of time continuous drainage, check out on a periodic basis if alien objects and dirt are clogged up in the hose.

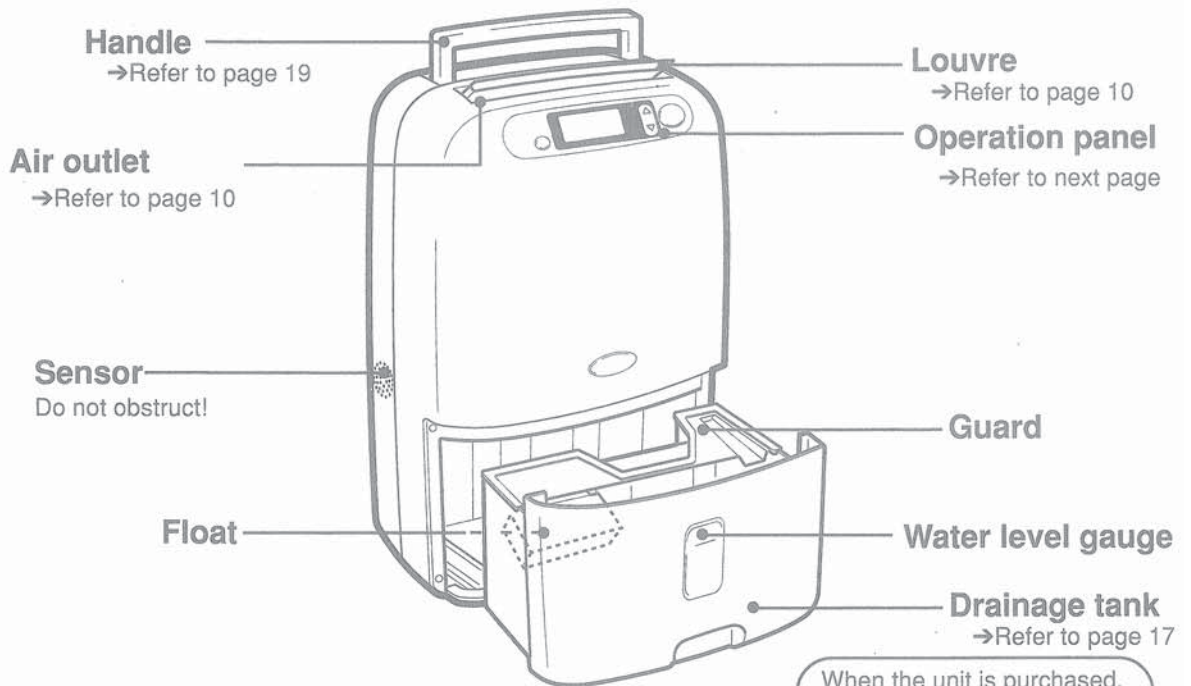


The purpose is to prevent overheating and water leakage.

Before using  
your equipment

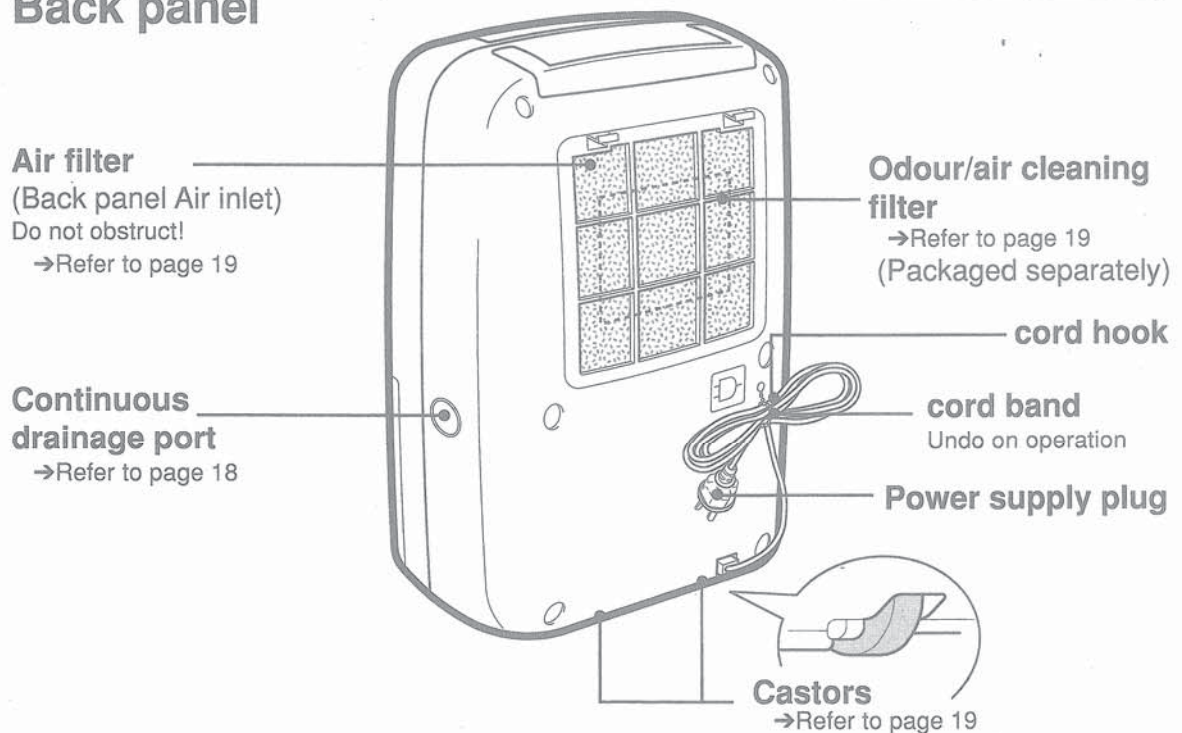
# Names and functions of parts

## Front panel



When the unit is purchased, there may be some water left in the drainage tank. This is from the dehumidifying test conducted at the factory, and does not indicate a problem.

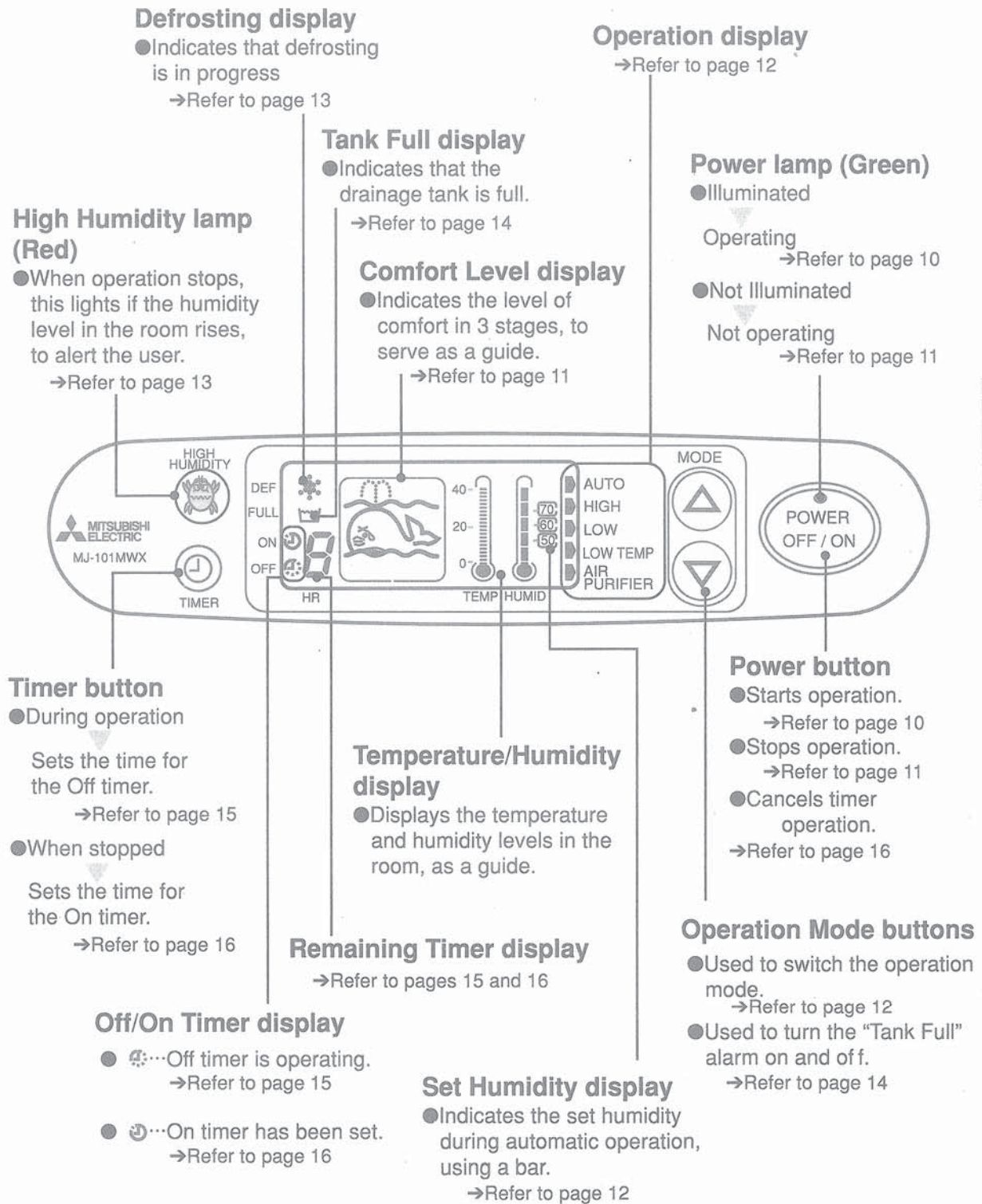
## Back panel





# Operation panel

All liquid crystal displays are shown, for purposes of explanation.



Before using your equipment

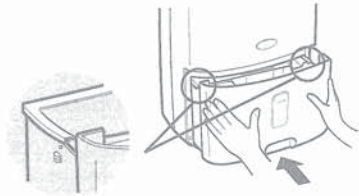
# Before Using Your Dehumidifier

- 1 Installing the odour/air cleaning filter in the air filter.**
- 2 Check to make sure the drainage tank has been installed correctly.**

Follow steps 1, 4, and 5 under "Cleaning the Air Filter" to install the filter.

→Refer to pages 19 , 20

- Eject the tank and check to make sure the guards have been attached. (If it has not, it will be difficult to eject the tank.)
- Press the tank back into position with both hands.

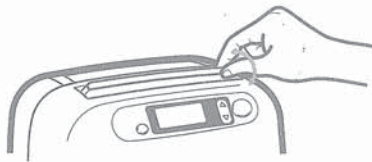


## Using Your Dehumidifier

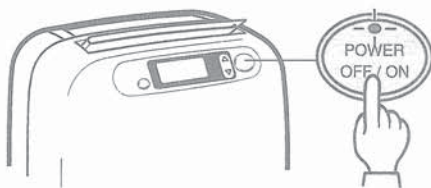
# Operation



- 1 Plug the power supply plug into the outlet (230 ~ 240 VAC).**



- 2 Open the louvre by hand.**  
Set preferred angle. (6 settings.)



- 3 Press the POWER button.**

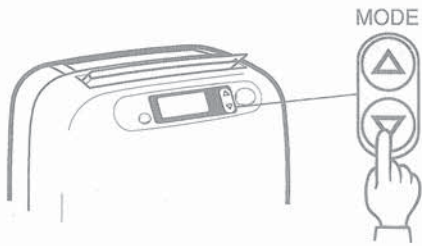
- Power lamp lights.
- Dehumidifying begins.
- If "Tank Full" is displayed, empty the water in the drainage tank before running the dehumidifier.

→Refer to page 17

After operation has been stopped, or after the power supply cord has been plugged in, dehumidifying begins after a period of approximately three minutes, in order to protect the compressor. Once dehumidifying begins, the operation noise increases.

## NOTE

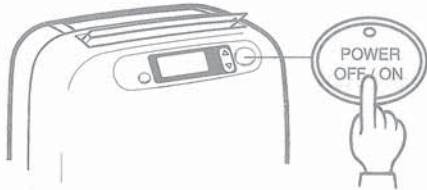
- Dehumidifying can be carried out as long as the temperature of the room is between 1 and 40°C. If operation is continued at a temperature outside of this range, excessive load is placed on the machine, and normal operation will no longer be possible. Also, if the temperature exceeds around 35°C, a safety device is activated, so that the amount of air discharged becomes constant and operation becomes intermittent.
- This dehumidifier is not equipped with an air conditioning function. Conversely, operation produces heat, and the temperature of the room will rise by 2 to 4°C.



## 4 Choose the operation mode.

→Refer to page 12

- The operation mode changes each time the button is pressed.
- The selected mode is displayed.



### To stop

Press the POWER button once again.

- Dehumidifying stops.
- Power lamp goes out.

## Reading the Comfort Level Display

This detects the humidity and the temperature of the room, and displays the level of comfort in three stages. It can be used as a guide to how much dehumidifying is needed.

	<b>Comfortable</b> (Comfort level is high)	The humidity is exactly right for the temperature of the room.
		The humidity is slightly high for the temperature of the room.
	<b>Uncomfortable</b> (Comfort level is low)	The humidity is too high for the temperature of the room.
	The comfort level is not displayed when the dehumidifier is not in operation (for example, when the drainage tank is full, or when the On time has been set).	

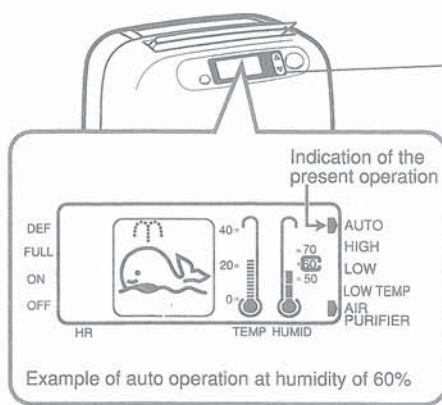
Before using  
your equipment

Using your equipment

## Using Your Dehumidifier

# Switching Operation

Air purifying is carried out in all operation modes.



MODE



## Press the Mode button.

- The operation mode changes each time the switch is pressed.
- The selected mode is displayed.

If the power supply cord has been unplugged and then plugged in again, operation begins in the "Auto 60" mode. If the cord has not been unplugged and plugged in again, operation begins in the "Previous Operation" mode.

When pressing ▾ button.



The degree of dehumidification and the volume of air discharged are controlled based on the room humidity. The default setting is "Auto 60".

Operation is continuous, with the amount of discharged air at the "High" level.

This is appropriate for drying clothing and other items.

Operation is continuous, with the amount of discharged air at the "Low" level.

This suppresses operation noise while dehumidifying.

Operation is continuous, with the amount of discharged air switching between the "High" and "Maximum" levels.

This is appropriate for preventing frost in rooms where the temperature is approximately 15°C or less.

The volume of air discharged is set to "Medium", air purifying (alone) is carried out.

- Since air purifying is carried out in all operation modes, this is normally displayed at all times.

When ▲ is pressed, the flow sequence is reversed from that shown above.

## Moisture Alarm

If the humidity level in the room rises while the dehumidifier is plugged in but not switched on the sensor in the main unit detects the humidity level automatically, and this lamp lights to alert the user. This can be used as a guide indicating when dehumidifying is required.

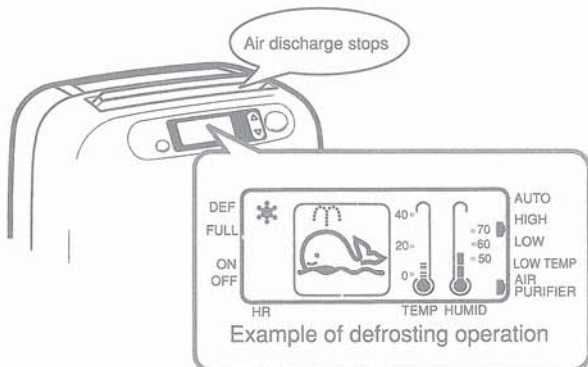


- The “High Humidity” lamps lights if the humidity is excessive. (approximately 75% or higher)

To reduce the humidity, press the Power switch to the “On” position.

## Defrosting Operation

The cooling unit inside the dehumidifier can accumulate frost, when this happens, automatic defrosting will occur. During operation, “DEF” is displayed and no air is discharged, so the operation noise level may change. This happens when the automatic defrosting operation is activated, and does not indicate a problem. The dehumidifier will resume normal operation in a few minutes, without the user doing anything.

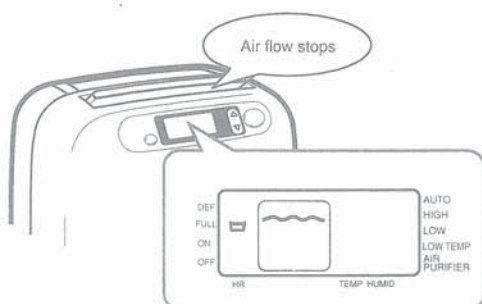


- “DEF” is displayed.
- Air discharge stops.
- Operation sound changes.

If the temperature of the room drops to 15 °C or below, defrosting operation will occur once about every 40 minutes (in frequent cases) this operation will last about every 5 minutes, depending on the temperature of the room. Normal operation resumes after defrosting has been carried out.

## Tank Full Display

If the drainage tank is full (the tank holds approximately 5.5 litres), operation stops automatically, and "FULL" is displayed, with a alarm sounding, to alert the user. Empty the drainage tank as described under "Draining the Tank". →Refer to page 17



- "FULL" is displayed.
- The "Tank Full" alarm sounds for approximately 3 seconds. (with a beeping sound)
- The "Temperature/Humidity" displays goes out.
- Air flow stops.


After draining the water, the "FULL" display disappears when the drainage tank is returned to its original position, and operation resumes automatically.

When "FULL" is displayed, the operation mode cannot be switched.

The display will remain on even if the user attempts to switch the operation mode.

### NOTE

**Turning the "FULL" alarm on and off** (the default setting is "On")

When turning the Power switch of f, press the Mode button  for at least three seconds (until it beeps).

(Each time the button is pressed, it changes between "Off" and "On".)

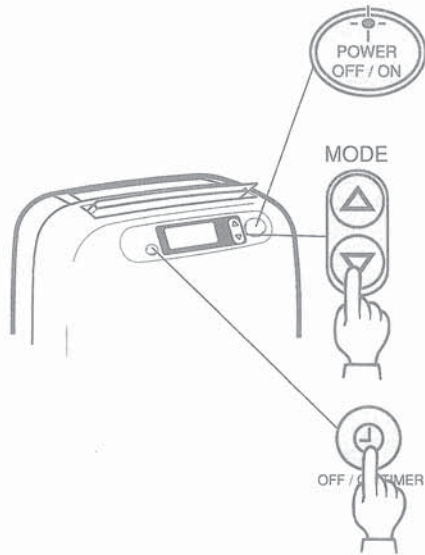
# Operating the Timer

The Off Timer and On Timer cannot both be set at the same time.

## Off Timer Operation

During operation, the Off Timer can be set for one to nine hours (in units of one hour).

The water should be emptied from the drainage tank before setting the timer.



### 1 Check to make sure the dehumidifier is in operation.

- The Power lamp is illuminated.

### 2 Press the Mode button and change to the desired operation mode.

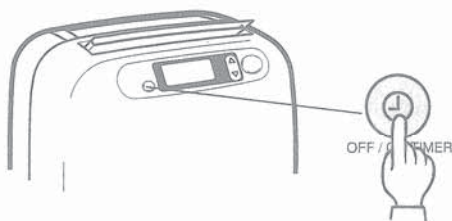
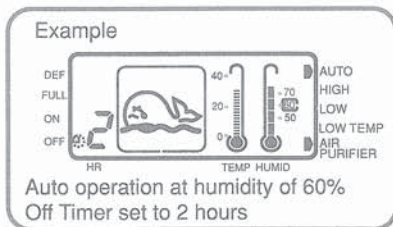
- The selected mode is displayed.  
→Refer to page 12

### 3 Press the Timer button and set the time.

- Pressing the button one displays "OFF 1: " "After 1 Hour".
- Each time the button is pressed the Off Timer setting with increase by one hour up to a maximum of 9 hours.  
(The indication changes automatically by going on pressing the Timer button.)

### ●The Off Timer setting is now complete.

- After each hour of time has elapsed, the Remaining time is displayed, and the remaining operation time decreases by one hour.
- When the set time period has elapsed, operation stops and the dehumidifier will switch off.  
Press the operation buttons to turn off the "0" indication.  
(Termination of Off Timer operation)



### Cancelling the Off Timer.

Press the Timer button until the Remaining time disappears.

(The system returns to continuous operation.)

### ●The Off Timer setting is now cancelled.

#### NOTE

- If the drainage tank becomes full while the Off Timer is operating, the "Tank Full" lamp lights and the discharged air stops. When the set time period has elapsed, all of the lamps go out, and operation stops.

## On Timer Operation

While the unit is not in operation, the On Timer can be set for one to nine hours (in units of one hour). The water in the drainage tank should be discarded and the louver opened before setting the timer.

**1 Make sure that the unit is plugged in but the power is off.**

**2 Press the Timer button and set the number of hours for delayed start.**

- The timer indicator "ON ⌚" will start flashing.
- Pressing the button once displays "After 1 Hour".
- Each time the button is pressed the On Timer setting increases by one hour up to a maximum of 9 hours.

The Comfort Level is not displayed while the On Timer is set.

**3 Press the Mode button to change to the desired operation mode.**

- The selected mode is displayed.

**4 Press the Power button.**

To make sure the user doesn't forget to press the Power button, an alarm beeps after five seconds (for one minute) to remind the user.

- The timer "ON ⌚" display stops flashing and remains on.

**●The On Timer setting is now complete.**

- After each hour of time has elapsed, the Remaining timer is displayed, and the remaining operation time decreases by one hour.

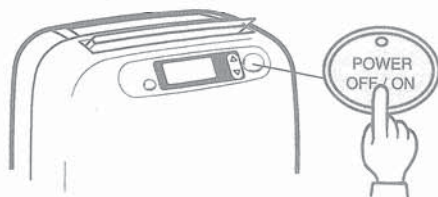
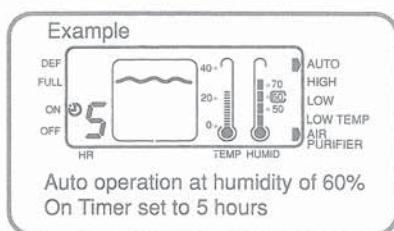
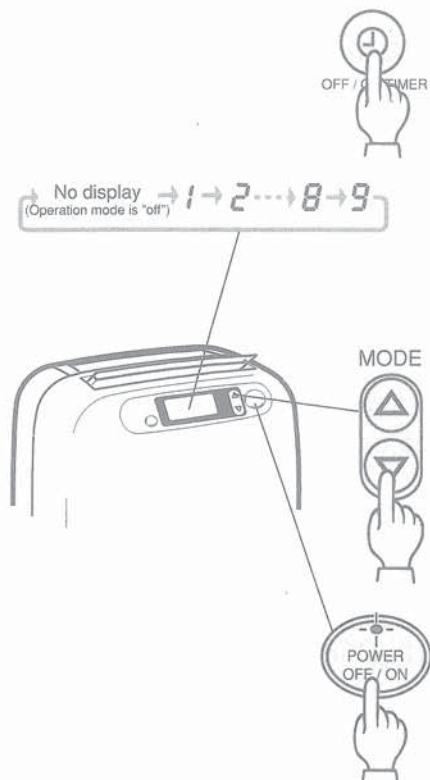
- Operation begins when the set time has elapsed.

## Cancelling the On Timer

Press the Power button.

**●The On Timer setting is now cancelled.**

(The "ON ⌚", "Remaining timer display", and "Operation mode display" disappear.)



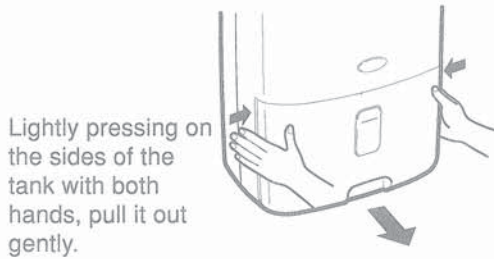


## Using Your Dehumidifier

# Draining the Water

If the drainage tank is full, operation stops automatically and "FULL" is displayed, with a alarm sounding, to alert the user to empty the water from the drainage tank.

→Refer to page 14



## 1 Remove the drainage tank.

Hold the tank this way.



### CAUTION

Do not remove the bubble packing from the float on the unit.



The float on the unit will no longer be able to detect when the water level is full, and water may leak from the water tank onto household furniture. This can cause electrical shock and/or short-circuiting.

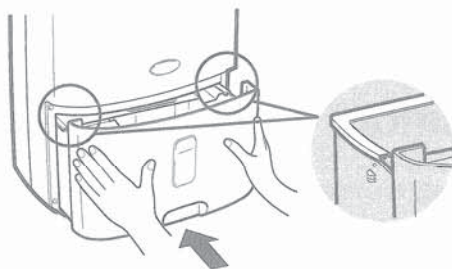


## 2 Discard the water.

Drain the water without removing the guards.

If the drainage tank is dirty, wash it with cold or lukewarm water. Do not use detergent, scouring pads, chemically treated dustcloths, gasoline, benzene, thinner, or other solvents to clean it, as these can scratch and damage the tank and cause water to leak.

## 3 Replace the drainage tank.



Check to make sure the guards are firmly attached to the tank. If they are not, the drainage tank will be harder to remove.

Press the tank firmly into place with both hands. If the tank is not positioned properly, the "Tank Full" sensor will be activated, and the dehumidifier will not operate.

### NOTE

When removing the drainage tank, water may drop onto the base plate. Wipe out any spilt water.

## Continuous Drainage of Water

If there is a place nearby where water can be drained, the water in the drainage tank can be drained continuously, using a commercial hose (with an inner diameter of 15 mm). When setting up the equipment for continuous drainage, always stop operation first and unplug the power supply plug.

### CAUTION



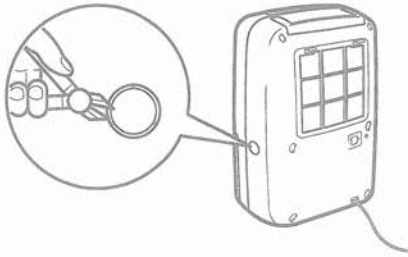
Do not drain water continuously if there is a danger of the area around the hose freezing.

The water in the hose may freeze, causing water which has collected to leak, and this can cause household furniture to become wet.



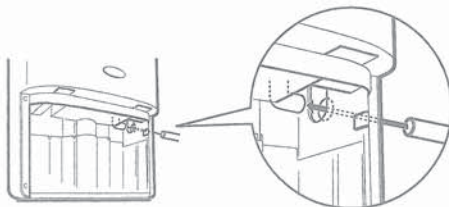
If operating the unit for the first time after it has been stored, or after a long period of unmanned operation, inspect it periodically.

Failing to do this can cause overheating and water leakage.



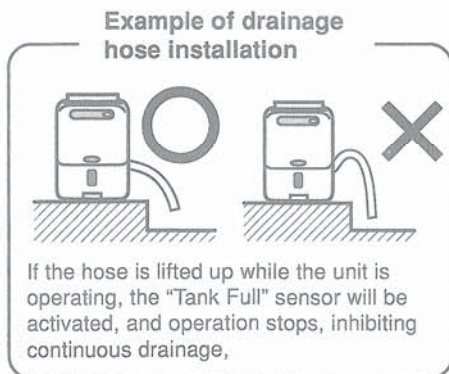
### 1 Disconnect the drainage tank and open the continuous drainage port.

Use nippers or a similar tool to cut away the continuous drainage port in the side of the main unit.



### 2 Push the hose into the continuous drainage port.

Pass a commercial hose (with an inner diameter of 15 mm) through the continuous drainage port, and press it firmly into the drainage port in the main unit, making sure water does not leak.

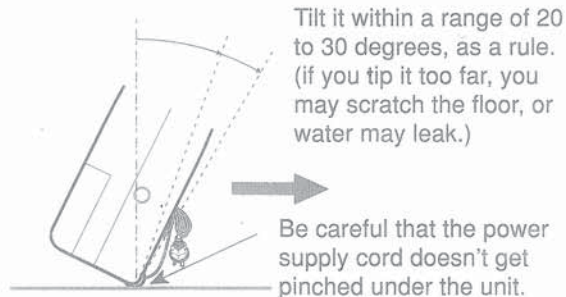
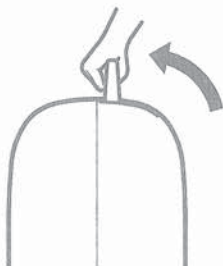


### 3 Return the drainage tank to its original position.

Check the hose periodically to make sure it is still connected and has not deteriorated.

## Moving the Dehumidifier (Using Castors)

- 1 Drain the water.**  
→Refer to page 17
- 2 Lift up the handle.**
- 3 Move the unit.**



### NOTE

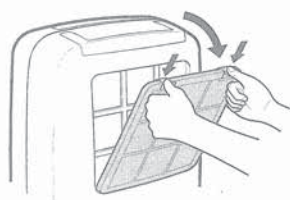
- Remove the water in the drainage tank before moving. →Refer to page 17
- If the floor is made of a material that scratches easily, or if the floor is uneven, lift up the unit and move it. Also, avoid rolling the unit on casters if the floor has shaggy carpeting. This can damage the surface of the carpet.

## Caring For the Dehumidifier

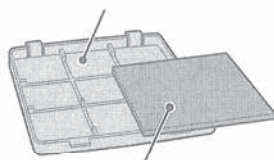
Unplug the power supply plug before servicing the dehumidifier.

### Cleaning the Air Filter

The air filter should be cleaned approximately once every two weeks.



Air filter



The odour/air purifying filter cannot be washed.



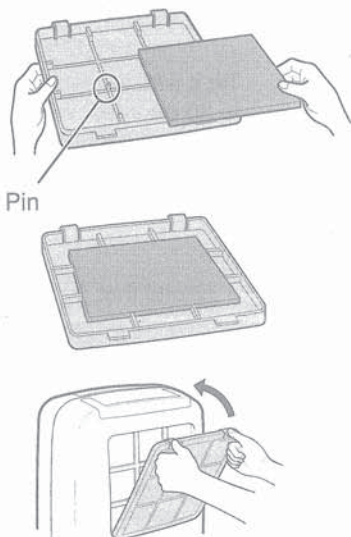
### 1 Remove the air filter.

Press downward on the tabs on the air filter to remove it.

### 2 Remove the odour/air purifying filter.

### 3 Clean the air filter.

Run a vacuum cleaner lightly over the surface of the air filter to remove dirt. If the air filter is very dirty, wash it with warm water and a weak detergent, rinse and dry it thoroughly.



#### 4 Install the odour/air purifying filter in the air filter.

With the black side facing up, set the filter in the center of the air filter, and press around the area of the two pins to press the pins into the filter.

If the white side (the reverse side) of the odour/air purifying filter turns brown or black, the filter should be replaced.

#### 5 Attach the air filter.

Insert the lower tabs into the main unit and press the air filter until you hear the tabs click into place.

### Replacing the odour/air purifying filter

Remove the air filter, following the procedure described under "Cleaning the Air Filter", and replace the odour/air purifying filter.

#### The odour/air purifying filter is disposable.

If the white side (the reverse side) of the odour/air purifying filter turns brown from cigarette smoke, or black from dust, the filter should be replaced.

- The odour/air purifying filter cannot be washed.
- Continuing to use an odour/air purifying filter which is dirty can cause an odour, or can affect the ability of the dehumidifier to remove moisture from the air.

#### Parts Sold Separately

##### Odour/air purifying filter for replacement:

●Model: MJPR-MWXFT

Please purchase this item from your Mitsubishi Electric dealer, or by calling 0800 MELCO. (0800 163526)

## Cleaning the Main Unit

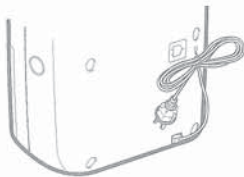


### Wipe it with a soft cloth.

Gasoline, benzene, thinners, scouring powder, chemically treated dustcloths and detergents may damage the main unit and should not be used.

## Storing the Dehumidifier

When the unit will be unused for a long period of time



### 1 Fold up the power supply cord and secure it to the holder.



### 2 Discard any water left in the drainage tank.

→Refer to page 17

Wipe away any remaining drops with a cloth.



### 3 Clean the air filter.

→Refer to page 19

Storing the odour/air purifying filter

→Refer to page 2

Place the filter in a plastic bag, seal it tightly, and store it.

### 4 Store the unit.

Cover the unit with a cloth or similar material to keep it free of dust, and store it in a location where it is not exposed to direct sunlight.

# Is this a breakdown?

- For a condition listed below occurs, check the column at the right for the proper steps to be taken.

Condition	Cause	What To Do
The unit doesn't operate.	Has the power supply cord been disconnected?	Plug the power supply cord into the outlet. →Refer to page 10
	Is "Tank Full" displayed?	Discard the water in the drainage tank, and reposition the tank. →Refer to pages 14 , 17
	Has the drainage tank been installed properly?	Discard the water in the drainage tank, and reposition the tank. →Refer to page 17
	Is the defrosting operation in progress?	After defrosting has been completed, the unit should begin to operate. →Refer to page 13
The dehumidifying function doesn't work.	Is the air filter clogged?	Clean the unit as instructed under "Caring For the Dehumidifier". →Refer to page 19
	Is a discharge port or intake port obstructed?	Remove whatever is obstructing the discharge port or intake port. →Refer to page 6
No air is discharged.	Is the air filter clogged?	Clean the unit as instructed under "Caring For the Dehumidifier". →Refer to page 19
	Is the defrosting operation in progress?	After defrosting has been completed, the unit should begin to operate. →Refer to page 13
Operation is noisy.	Has the unit been poorly installed, so it is tilted or unsteady?	Use the unit in a stable, sturdy location. →Refer to page 5
	Is the air filter clogged?	Clean the unit as instructed under "Caring For the Dehumidifier". →Refer to page 19
"R?" is displayed. (Alphabetic characters are displayed alternately.)	Has the power supply cord been plugged securely into the outlet?	Unplug the power supply cord and plug it in again.
"E0 ~ E8, R1, R6, P4" is displayed. (Alphabetic characters are displayed alternately.)	This is a breakdown.	Unplug the power supply plug, and contact the agent where the unit was purchased. Identify the problem by describing the contents of the digital display.

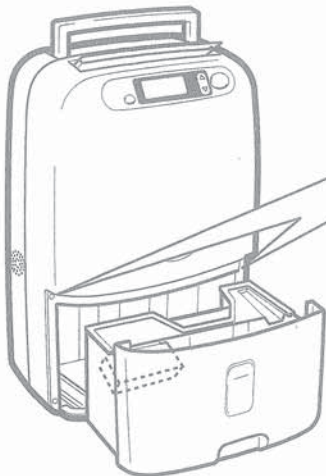
●The following symptoms do not indicate a breakdown.

Symptom	Reason
The operation noise suddenly increases during use.	The operation noise increases when the compressor is activated (three minutes after the switch is turned on).
The room humidity does not reach the set humidity.	Is the area too big for the unit? Are windows or doors opened and closed frequently? Is extra humidity being created by other appliance in the room?
Very little dehumidifying takes place, or none takes place.	This happens if the temperature and/or humidity in the room is low. →Refer to page 3
When the unit is first used, the discharged air smells musty.	Because the temperature of the heat exchanger rises abruptly, an unusual or musty odour may be produced for a moment.
The unit reverberates.	If the unit is used in a room with wood flooring, or in a small room, it may reverberate. →Refer to page 2
When operation is started or the operation mode is changed, an unusual noise is heard in the main unit.	The refrigerant may make some sound until circulation stabilizes.
Fluid or a white film is left in the drainage tank.	This is water left from the dehumidifying test conducted at the factory. It does not indicate a problem.
The compressor doesn't work.	For three minutes after operation has stopped, and three minutes after the power supply cord has been plugged in, the unit does not function, in order to protect the compressor. If the humidity of the room is lower than the set humidity during automatic operation, the compressor does not function.

# Specifications

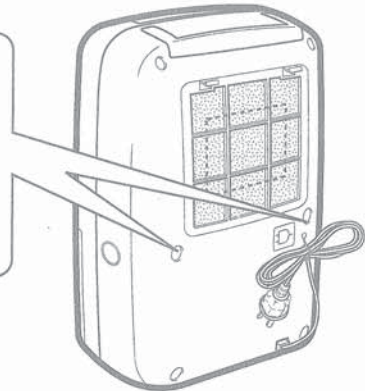
Model	MJ-101MWX-A1	MJ-141MWX-A1
Power supply	Single phase 230-240V~ 50Hz	
Dehumidifying Capacity	16.0L/day	20.0L/day
Power consumption	260W	380W
Drain tank capacity	6.0L (automatic stop at about 5.5L)	
Weight	11kg	12.5kg
Dimensions (height XwidthXdepth)	545mmX380mmX261.5mm	
Accessories	Odour/air cleaning filter	

- The Dehumidification capacity is the value obtained after the dehumidifier was continuously run in the room temperature of 30°C with the relative humidity 80%.  
The amount of dehumidification is the amount per day(24 hours.)



## NOTE

It is impossible to remove the front and back panel because the four spots shown on both figures are fastened with four special screws. When the unit is out of order, contact the following service centers:



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MELCO NEW ZEALAND LTD.

### Auckland

Unit 1, 4 Walls Rd.  
PO Box 12726 Penrose  
Auckland  
Phone 09 5253120  
Fax 09 5253116

### Wellington

1 Parliament St.  
PO Box 30772  
Lower Hutt  
Wellington  
Phone 04 5609100  
Fax 04 5609131

### Christchurch

Unit 1, 3 Birmingham Dr.  
PO Box 1604  
Addington  
Christchurch  
Phone 03 3386591  
Fax 03 3386491

Record the following for your convenience

The name of store where you purchased the product

Telephone Number

Date you purchased (or installed) the product:

Day

Month

Year

T939Z070H61