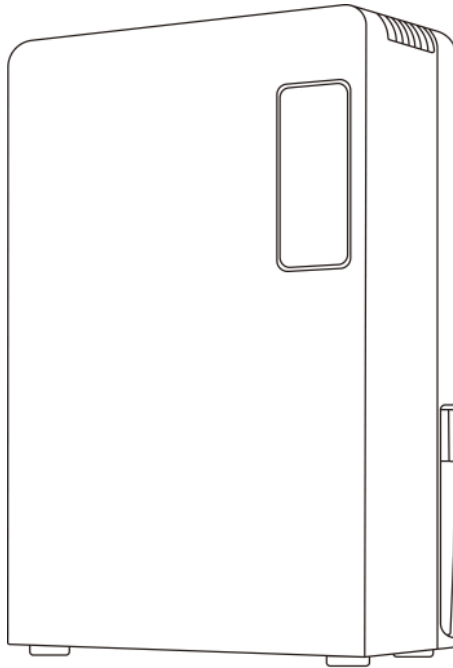




DIGITAL DEHUMIDIFIER WITH AIR PURIFICATION

MODEL NO: PM425



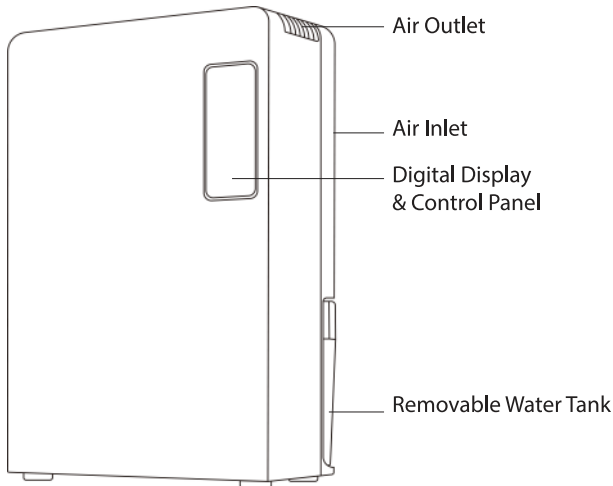
INSTRUCTION MANUAL

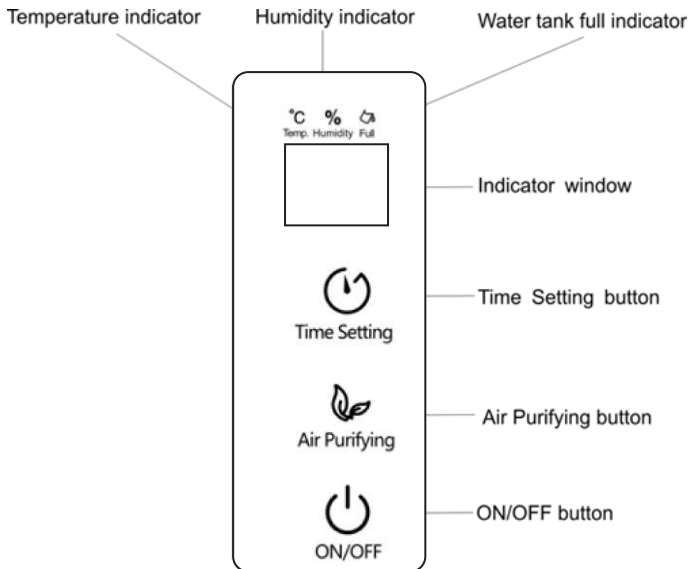
SAFETY PRECAUTIONS

- The appliance is only to be used with the power supply unit provided with the appliance.
- To avoid electric shock, do not open. There are no user serviceable parts inside
- Do not use around heated surfaces, open flames or flammable substances.
- Do not immerse in water or other liquids.
- Do not use the appliance for any other purpose than its intended use, as described in the manual.
- Keep the front inlet grill and the top outlet grill clear at all times, do not cover with clothing, plastic bags, etc.
- After you have finished using the mini dehumidifier, turn off the dehumidifier.
- Avoid using the mains power adaptor in wet or damp places. Position the unit in areas where air ventilation is good.
- Always keep the unit in an up-right position to avoid water leakage.

FEATURES

The Digital dehumidifier uses Peltier technology (no compressor), which makes it light and quiet and perfect for small rooms. Poor ventilation can cause musty odours and mould the mini dehumidifier eliminates this problem by keeping small spaces free of unwanted moisture.





OPERATING INSTRUCTIONS

It is important to ensure that the water tank is correctly positioned within the appliance and that it is not full of water. If the “ FULL ”red indicator is illuminated when the appliance is plugged in for the first time, slide the water tank out slightly and push it back into its proper position.

- To start to using your dehumidifier, first, put the dehumidifier on the flat place, connect the AC input plug to the appropriate main socket. Then, touch the "ON/OFF" button on the front face of the dehumidifier, the "ON/OFF" LED will light, and the mini dehumidifier will begin to operate. Listen and feel for the air blowing from upper side air vent. Touch the "ON/OFF" bottom again, the dehumidifier will stop.
- To using the air purifying function, first, turn on the dehumidifier in the first step, # then touch the "Air Purifying" button, the "Air Purifying" LED will light, and the upper side blue light will turn on, the purify function start to working. To touching the "Air Purifying" button again, the purifying function will stop working.
- To setting the time, when the dehumidifier is working, you can touch the "Time Setting" bottom to set the time from 1 hour to 24hours. Once the time over, the dehumidifier will stop working automatically.
- The dehumidifier with automatic defrost function, no need to defrost by manual.
- The indicator window will showing "temperature""humidity""Timer (if set)" circularly

REMOVING THE WATER TANK

- When the water tank is full, the unit will automatically shut off and the Red LED will illuminate.
- To remove the water tank, first switch off the dehumidifier. Then, remove the water tank from the unit and pour the water into a sink or drain. Put the water tank back into the unit. To continue dehumidifying, press the "On/Off" button again.

CONTINUOUS DRAINING

- Turn off the dehumidifier and remove the water tank.
- Insert water pipe to the drain hole.
- Re-insert the water tank.
- Ensure the hose end has a suitable drainage outlet (e.g. bucket/drain)
- Turn on the dehumidifier.

CLEANING & MAINTENANCE

Before cleaning the unit, turn off the mini dehumidifier and unplug

Use a soft cloth to clean the surface of the unit and a soft bristled brush to remove dust from the air inlet and outlet grills.

Important: The Water Tank Cover is detachable for cleaning purposes only.

- Dispose of the collected water and rinse and wipe the inside of the tank.
- After cleaning, place the cover and floating ball back into the dehumidifier.

SPECIFICATION

Power Supply:	AC 220-240V, 50/60Hz
Power Consumption :	65W
Moisture Removal:	600ml/24hr (under test condition 30°C, 85%)
Cooling element:	Thermo-electric Peltier module
Water Tank Volume:	2.2L
Product dimension:	24.4 x 13.5 x 37 CM
Item Weight:	2.95Kg
Auto Shutoff:	Yes
Auto Defrost:	Yes

DISPOSAL OF THIS DEVICE



At the end of the product life cycle, you should not throw this machine into the normal household garbage but ring the product to a collection point for the recycling of electrical and electronic equipment.