

# Micro Mist Pod Humidifier User Manual



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# Features & Specifications



#### **Product Name**

Μ	licro	Mist	Humidifier	

Model Number	MMH
Rated Voltage	AC 110-120 V
Rated Frequency	50/60 Hz
Rated Power	16 W
Max. Output	100 mL/h
Coverage Area	400 sq ft
Water Tank Capacity	1,6 L
Dimensions	180 x 180 x 460 mm Long nozzle 180 x 180 x 300 mm Short nozzle

# Instructions



## Use

Place humidifier on a flat surface.



Detach the tank and hold it upside down. Turn to open the tank cap and pour clean water into the tank. Replace the cap and close it tightly. Attach the tank back to the base properly and line up the two dots.

### 3

Connect to the power supply (100-120V 50/60Hz).

Press power button, indicator light is on and humidifier starts to operate.



## Set the Mist Volume

1

Press the power button to adjust the mist output level. The Indicator light will change colors depending on which level is selected.



Press Power Button	Indicator light (light up)	Mist Level
First press	Red	Low
Second Press	Green	Medium
Third Press	Blue	High
Forth Press	0	None

## Set the Timer



Under low, medium or high mist level, hold power button for 3 seconds to enter time mode ( red indicator light flashes, timer is preset at 2 hours).

In this mode, press down button lightly to adjust timer.



Press Lightly	Indicator light (flash)	Timer
First press	Green	4 hours
Second Press	Blue	6 hours
Third Press	Red	Back to the preset time: 2 hours

#### Notes:

Hold power button for 3 seconds again to cancel the timer.

When water tank is out of water, humidifier will shut down automatically for safety purpose. Indicator light flashes at the same time.

## The Aroma Diffusing Function

1

Essential oils can be added to the sponge, but never directly into the tank.



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#### Notes:

Do not pour hot water (above 40°C) into the water tank or reservoir.

Do not use ground water in order to prevent build up & malfunctions.

Do not pour water into the mist nozzle in order to prevent malfunction and risk of fire.

Close the tank cap tightly after refilling in order to prevent leakage.

The tank must be kept clean, if there is any dirt on the atomizer, clean it off gently with a small brush.

# Cleaning



Power plug must be disconnected before cleaning.

## Tank Cleaning

1

Clean the tank once every two to three weeks. Open the tank cap, wipe away scale with a soft cloth and rinse it with clean water.

## Reservoir Cleaning

1

Clean the reservoir once every week. If there is any scale, wipe away with a soft cloth and rinse it with clean water.

## Atomizer Cleaning

Gently remove any scale deposited on the atomizer surface (small white round disk were water atomizes in the base) with the brush and rinse it with clean water.

## Surface Cleaning

Soak a soft cloth in warm water (below 40°C), and wipe away stains on the humidifie surface. Rinse the mist nozzle with clean water.

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## Safety Notices



**1.** When moving humidifier , lift up the base and water tank together. Do not only lift water tank.

**2.** Do not press the electric cord with heavy objects in order to prevent electric shock or fire hazards.

**3.** Do not use damaged plug or electric cord in order to prevent fire hazards.

4. Do not replace electric cord by yourself.

**5.** Do not unplug with wet hands in order to prevent electric shock or fire hazards. Shut down humidifier before detaching the water tank.

**6.** Do not move humidifier when it is operating. If the base is not positioned on a flat and level surface, shut down humidifier and adjust its position.

**7.** To prevent explosion or fire hazards, do not place humidifier near flammable articles.

**8.** Do not place clothing or towels on top of humidifier. If the mist nozzle is covered or blocked, it may cause malfunction.

**9.** Do not place substances such as metal, chemicals or detergent into the reservoir, since this will cause poor atomization.

**10.**Do not operate humidifier when there is no water inside the water tank. Do not touch water in the reservoir during operation.

**11.**Use power voltage and frequency in accordance with the technical specifications. Connect power plug properly in order to prevent fire hazards.

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# Troubleshooting

Fault	Cause	Treatment
Press power button, but indicator light does not light up.	1. Power plug is not well connected.	1. Reconnect the plug properly.
Indicator light is on and wind blows but there is no mist released.	<b>1</b> . Water tank is empty.	1. Pour water into water tank.
Mist has an odor.	<b>1</b> . The water in the tank is not clean.	<ol> <li>Open tank cap and leave it in open air for 12 hours, then wash tank and refill with clean water.</li> </ol>
Indicator light is on, but both wind and mist are not produced.	<b>1</b> . The water level inside water tank is too high.	<ol> <li>Pour out water inside reservoir and close tank cap tightly.</li> </ol>
Mist level remains low.	<b>1</b> . There is deposit of scale on atomizer.	<b>1</b> . Clean atomizer and refill water tank with clean water.
Flashing light.	<b>1.</b> Overfilled water tank or release valve stuck.	<b>1.</b> Adjust the water level, make sure cap is screwed on correctly & the release valve spring is functioning. Ensure that the dots on base & tank line up.
Mist leaks out from the water tank.	<b>1</b> . Water tank is not attached to base properly.	<ol> <li>Attach water tank to base properly making sure tank &amp; base are aligned.</li> </ol>

Above table enlists the most common problems regarding the operations of the product and their possible causes as well as suggested solutions. It is strictly for user's reference only.

Should there be any product malfunction or breakdown, Do NOT repair it yourself.

#### **1 Year Limited Warranty**

This product is warrantied for 1 year from the original date of purchase, against defects in materials and/or workmanship when utilized for normal household use. During this period if the unit is proved defective it will be repaired or replaced at the discretion of the service technician.

The unit shall be returned, by original purchaser, freight prepaid with proof of original purchase date and \$29.99 return shipping/handling charges included. Redfern Enterprises does not accept C.O.D.'s and will not reimburse for any fees associated with the return or shipping of the item.

This warranty does not apply to any defect arising from a buyers misuse, negligence, failure to follow instructions, use on current or voltage other than that stamped on the unit or repairs not authorized by a Redfern Ent. technician will null and void the warranty.

If you believe that your product is defective, contact Redfern Enterprises Customer Services Department:

CANADA

101-127 Commercial Drive, Calgary, AB T3Z 2A7 TF: 1-877-387-7770 (Toll Free) info@redfernent.com www.redfernent.com

UNITED STATES 4168 N North Pecos Road, Ste 102 Las Vegas, Nevada, 89115 1-877-462-5757 ext. 1 (Toll Free) infous@redfernent.com www.redfernentus.com

Obtain a repair authorization number (RA Number) and bring in or send prepaid to the Service Center with proof of original purchase date, and prepaid return shipping of \$29.99. See contact info above for RA Number.