



Aroma Mist Lamp Ultrasonic Diffuser & Humidifier Part #517176

INSTRUCTION MANUAL

Read and save these important instructions

Operating Instructions

- 1. Check to make sure the input voltage marked on the adapter is the same as your local power supply. If not, return or call your local distributor. Do not use.
- 2. Place the large glass bowl/vase on the wooden base. Put the mist maker device, facing up, in the middle of the bowl. Thread the power cord through the rubber plug and then through the hole at the side of the bowl. Push the rubber plug into the hole to form a seal. No water should be able to escape through the hole. (Hint: it will be easier to push the plug through the hole if you wet it first.) Test to make sure the plug is sealed by placing some water into the bowl.
- Position the plastic stand over the mist maker. There are suction cups at the base of the stand's feet. Push down gently so that it's stable and won't move.
- 4. Put the rubber ring on the top of the stand (there are three little holes on top of the plastic stand, position the rubber plugs over the holes and gently push in.
- Add water to the bowl, it needs to fully cover the water level sensor on the mist maker (for best results the water should be 3-10 mm or 1/2" above the sensor). The unit will not work if the water is too low or mist properly if too high.
- 6. Place the glass cover (faced down) on the plastic stand.
- 7. Plug the mist maker into the adaptor.
- 8. Keep the adaptor dry; keep it away from the mist and/or moisture.
- 9. Plug the adaptor into power source and the unit will immediately start to work.

Troubleshooting

No Mist	Make sure there is enough water in the bowl
The unit is spraying water instead of mist	Clean the unit and replace with new water
	Make sure the water is over the sensor

Cleaning & Maintenance

- 1. Take special care not to bump, scratch or damage the mist mechanism and water level sensor. When removing the mechanism (i.e. to clean), don't pull it out by the sensor.
- 2. Unplug when adding/removing water or when cleaning.
- 3. Do not submerge the plug or adaptor in water.
- 4. Replace water frequently. The unit will last longer.
- 5. Clean the ceramic disc and the mist maker's surface with a soft cloth or cotton swab.
- 6. Do not use detergents, warm water will suffice. Take care not to touch/scratch ceramic disc or the water level sensor.
- 7. With time (approx 3000 hours), the ceramic disc will need to be replaced. You may purchase ceramic discs and tools from your local distributor or call head office.

To install, refer to the below:

- A. Unplug the unit and remove mechanism from the bowl.
- B. Insert the "key tool" into the winding ring and unscrew counter-clockwise.
- C. Remove the winding ring and old ceramic disc.
- D. Make sure the unit cavity is completely dry before installing the new disc.



Warning

- 1. Never move the unit when working.
- 2. Never pull out the cable when working.
- 3. When the unit is plugged in, keep hands away from the ceramic disc (located at the centre of the mist mechanism). Although you won't get an electrical shock, the ultrasonic vibration could hurt you.
- 4. Always keep the adaptor away from moisture/mist.
- 5. Place the mist fountain away from anything that could be damaged by continuous moisture.
- 6. Don't leave the unit running when unattended.
- 7. Unplug from the power source when not using.
- 8. Keep out of reach of children and pets.
- 9. For indoor use only.

Technical Data

ONE YEAR WARRANTY

This product is warranted to be free of manufacturer defect and operate properly for a period of one year after date of purchase. ORIGINAL PURCHASE RECEIPT IS REQUIRED FOR ANY WARRANTY REPAIR OR REPLACEMENT. Warranty is not valid if product is used for anything other than personal home use (non commercial use) or in any improper manner, or if dropped or damaged in any way. Return to retailer with original receipt to initiate a warranty claim.

Relaxus Products Ltd. www.relaxus.com

1590 Powell Street Vancouver, BC, Canada 1.800.668.9876 contact@relaxus.com

