



1. Product Name

Aroma Nebulizer

2. Product Code

21891

3. Colour

As shown

4. Brief Description

Add your own essential oil and the scent is dispersed in your room whilst making the air moist.

5. Contents

- 1 x Aroma Nebuliser
- 1 x Power jack and adapter

6. Snoezelen® Stimulations

- Olfactory
- Visual

7. Best Use

Use indoors on a flat, stable surface. Lovely used in darkened environments to enjoy the visual effects. However, it is effective in light environments as the function is essentially to diffuse aroma.

8. Compatible ROMPA® Products

Aromatherapy Kit	14032
Smell Box	52084
Top up oils – (calming)	16607
Top up oils – (Relaxing)	17008

9. Starting Up

- Choose a suitable location indoors.
- Set up the diffuser with water and chosen scent.
- Attach power adapter and plug item into mains using set up instructions below.
- Decide how the diffuser is to be used (e.g. with or without lighting) and control it according to need.

10. Detailed Description

Add your own essential oil and the scent is dispersed in your room whilst making the air moist. Easy to clean and use. The mist is visual as is the light, which can be set to off, constant glow or intermittent flash settings. Quiet operation. Will automatically shut-off when the water runs out.

11. Safety

- Use indoors, in dry environments.



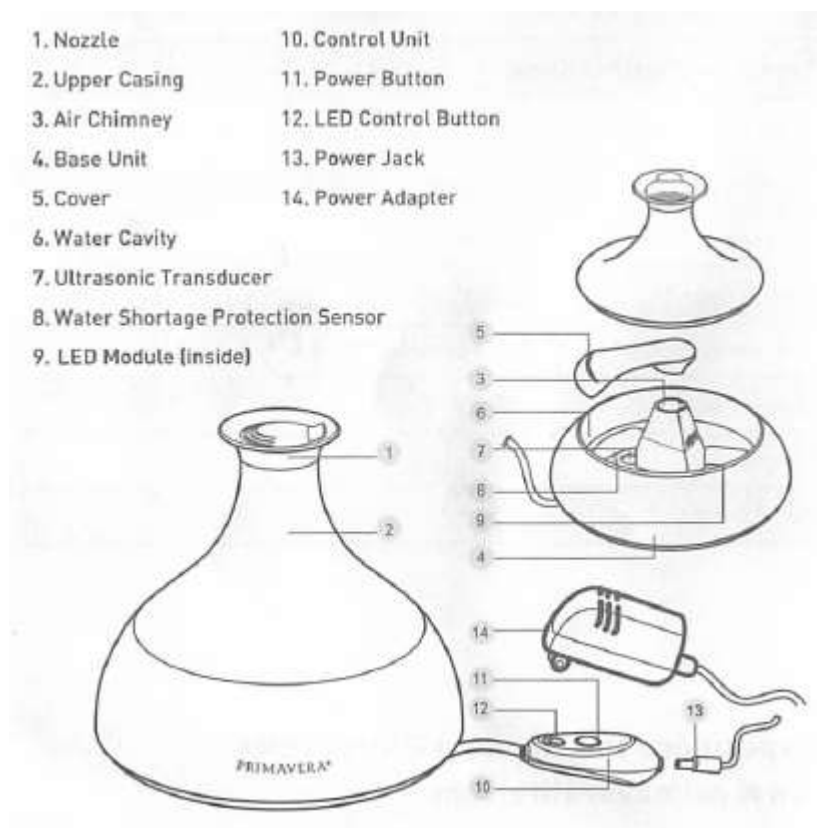
Please read all the following safety information before each use

ALWAYS SUPERVISE THE USE OF THIS PRODUCT

- Remove all packaging and either store this in a safe place out of reach of clients or dispose of this responsibly. Plastic bags and wrapping can be hazardous to children and vulnerable people.
- Keep away from sources of heat, sparks, open flame and hot surfaces. Do not smoke near the unit.
- Keep and store the unit in a safe and dry place.
- Avoid dropping the unit, especially into water or other liquids.
- If it falls over, disconnect the main power supply immediately.
- Pour out the remaining water and unplug the unit after use.
- Keep the unit out of reach of children and vulnerable people.
- Unplug from the power source and mains before filling the Diffuser with water.
- Do not operate without water. Turn off the unit when the tank is empty.
- Never fill the water cavity directly from the water tap as this may damage the unit.
- For aromatherapy, add 2-3 drops of essential oil into the water cavity.
- Use of good quality essential oil is recommended.
- Operate the device on a flat surface to reduce risk of tipping it over.
- When the appliance is in operation, do not open the body case, otherwise water will spill out.
- Switch off the unit and unplug the power jack from the control unit before moving or cleaning the unit.
- Do not touch the ultrasonic transducer while the unit is plugged in as burns could result.
- Do not immerse the unit in water or other liquids. Never fill the water cavity with alcohol, other chemicals or corrosive fluid which may cause damage to the unit.
- This appliance is intended for household use only. Use the unit only for its intended use as described in this instruction manual. Do not use attachments or power sources etc that are not included in the contents of this product.
- There are no user serviceable parts – please do not disassemble the unit.
- Turn on the humidifier only after the upper casing is attached, otherwise the water may spill out and enter the appliance.
- When the humidifier is switched on, do not relocate the unit. If you want to relocate the humidifier, switch off the unit first and detach it from the power source as mentioned above, remove the water from the water cavity and then the unit is free to be moved safely.
- Never pour essential oil on any part of the plastic casing other than the water cavity. If this happens, wipe the essential oil droplet at once with a damp cloth.
- After 2-4 hours of operation, rest the appliance for 30 minutes. This will help to maintain the appliance and ensure longevity.
- Do not get liquid in eyes, on skin, or clothing.
- Please note the hazard notes on the label or the instructions of the aroma and essential oils or blends used.

12. Technical Specification

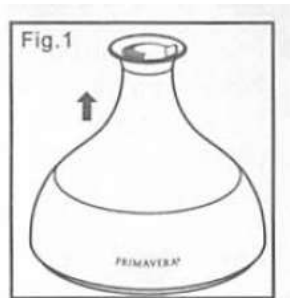
Size:	18cm diameter x 17cmH
Power:	24V AC/DC adapter
Tank Capacity:	Up to 6 hours (2 misting levels)
Lighting:	Constant or variable (LED effect)
Ultrasonic frequency:	1.700.00Hz
Transformer (in):	230V. 50Hz
Transformer (out):	24V constant 750mA
Output Power:	14.5W
Weight:	440g
Cable Length:	1.8m



13. Installation

Operation instructions:

- Do not operate without water. Turn off the unit when the water cavity is empty.
- Detach the upper casing from the base unit
- Place the humidifier on a firm surface in an upright position. Then pull the body casing upward to open the unit as shown (Fig 1)



- Place the body casing downward on the base unit. When well attached, the edge of the body casing should match well with the edge of the base unit.
- Fill the water cavity with tap water until the water level is right above the water level guideline (approximately 200ml). Never overflow and do not use distilled water and iced water. Otherwise, the generation of mist may be affected (Fig 2)



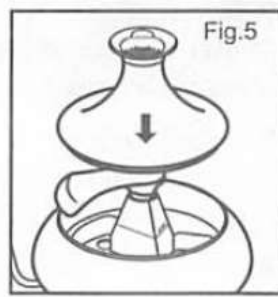
- Never add water directly to the air chimney (Fig 3)



- To remove water from the water cavity, pour out along the direction of the water pourer (shown in Fig 4)



- For aromatherapy, add a few drops of essential oil into the water cavity of the base unit. Never add to the transducer directly.
- Attach the upper casing back to the base unit properly (as described above and shown in Fig 5)



Connect and detach the Power Source

- To connect the humidifier to the power source, connect the power jack of the AC/DC power adaptor to the control unit first, then connect the AC/DC power adaptor to the power socket. When the appliance is on, there should be a lit blue light right above the small button of the control unit as shown (Fig 6)



To detach the humidifier from the power source

- Detach the AC/DC power adapter from the power socket first, the blue light right above the small button of the control unit will turn off. Then detach the power jack of the AC/DC power adapter from the control unit.

Use of buttons

- Power button (for misting control)
- Press this button and hold for one second, the humidifier will turn on. You will see the LED lights turn on and mist coming out of the top. This is now in “high” misting mode. Press once to switch to “low” intensity. Rotate the nozzle to adjust the mist direction (Fig 7)



- To turn off the humidifier, press the power button and hold for one second.

LED Control Button (for lighting control)

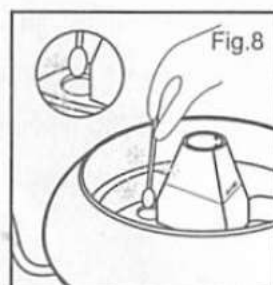
- Press this button to switch between the lighting modes 1. Flashing, 2. Glowing continuously, 3. Switch off. You may press the lighting button to switch on the light only. That means that lighting and misting can be operated separately.

Operating Time

- At full capacity, approximately 200ml, the humidifier will generate mist for 2-4 hours continuously. The timer will switch off the humidifier automatically after 2 hours use in “high” mist level or 4 hours in “low” mist level. Should water run out earlier than the timer, probably owing to low relative humidity or temperature, the humidifier will switch off by itself as a safety feature.

14. Care and Maintenance

- CAUTION: Always switch off the appliance and disconnect the power cord from the electrical outlet before cleaning.
- Empty the water cavity. Wipe with a soft, damp cloth.
- Each week, with a cotton wipe, wipe the metal part of the ultrasonic transducer and water shortage protection sensor at the bottom of the water tank with sanitary alcohol (Fig 8)



- Do not wipe the outer casing with sanitary alcohol as this might remove the paint on the casing. Use mild detergent instead.
- After using for 15-20 days, if the appliance does not spray mist or sprays little mist, clean the transducer and Water Shortage Protection Sensor (item 8 in diagram in Technical Specification) as in previous step.
- Switch off, unplug the unit and pour out all of the water from the water cavity after use. Dry the appliance thoroughly before storage.
- Clean the appliance after long periods of storage.

15. Troubleshooting

Problem	Probable Cause	Remedy
No mist generated or mist intensity is weaker than before	No water or very little water in cavity.	Switch of the humidifier. Fill the water cavity with water and try again.
	Water cavity overflowed	Switch off the humidifier and pour out excess water.
	The upper casing is not attached properly to the base unit.	Switch off the humidifier. Detach the upper casing and reassemble it with the base unit again according to the above mentioned guideline.
	The 2 or 4 hours of operation period is complete.	Press and hold the power button again to restart the unit.
	Distilled water or cold water has been used in the unit.	Replace with tap water or mineral water of room temperature.
	Water shortage protection sensor and/or ultrasonic transducer not cleaned properly and covered with dirt.	Please clean item carefully, following instructions above.
	The power jack is not connected firmly with control unit, or the AC/DC adaptor is not connected firmly with the mains.	Please re-check to ensure all power connections are done properly.
Water leaks out from the unit	The humidifier is shaken accidentally and water spilled out unexpectedly.	Switch off the unit, detach the power cord and dry the unit thoroughly before re-use.
	Wind blows the mist back to the humidifier and mist condenses on the surface.	Reposition the humidifier to accommodate the wind blow direction.

Further copies of these instructions can be downloaded at www.rompa.com
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