

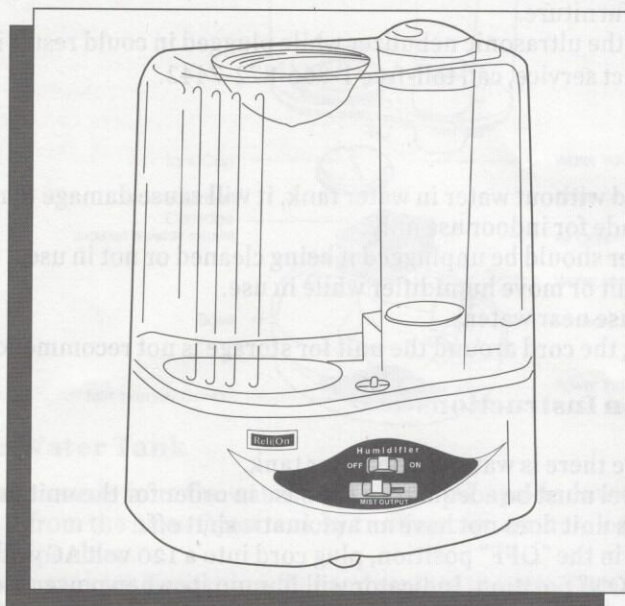


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MODEL H-0695-0

Reli(On)[®]

Owner's Manual



ULTRASONIC HUMIDIFIER

Model H-0695-0 Series

For product service, call our toll-free consumer service line at 1-866-872-7442

RELI-ON ULTRASONIC HUMIDIFIER

WARNING

- * Cord should be placed out of foot traffic and away from heated surfaces.
- * Check cord before every use. DO NOT use unit if cord is damaged.
- * To prevent fire, shock or personal injury, DO NOT use an extension cord.
- * Medication and water treatments should **not** be added to water or **ANY** part of humidifier.
- * Mist nozzle should not be covered.
- * Placing unit in direct sunlight or high temperature area is not recommended.
- * DO NOT overfill water tank or immerse the unit into water.
- * Condensation on walls, floor and furniture might occur if unit is left unattended in a closed room.
- * DO NOT direct mist nozzle towards walls, furniture, or children.
- * Place unit on non-metallic waterproof surfaces and away from water sensitive furniture.
- * Touching the ultrasonic nebulizer while plugged in could result in burns.
- * For product service, call toll-free 1-866-872-7442.

DANGER

- * If operated without water in water tank, it will cause damage to machine.
- * Unit is made for indoor use only.
- * Humidifier should be unplugged if being cleaned or not in use.
- * DO NOT tilt or move humidifier while in use.
- * DO NOT use near water.
- * Wrapping the cord around the unit for storage is not recommended.

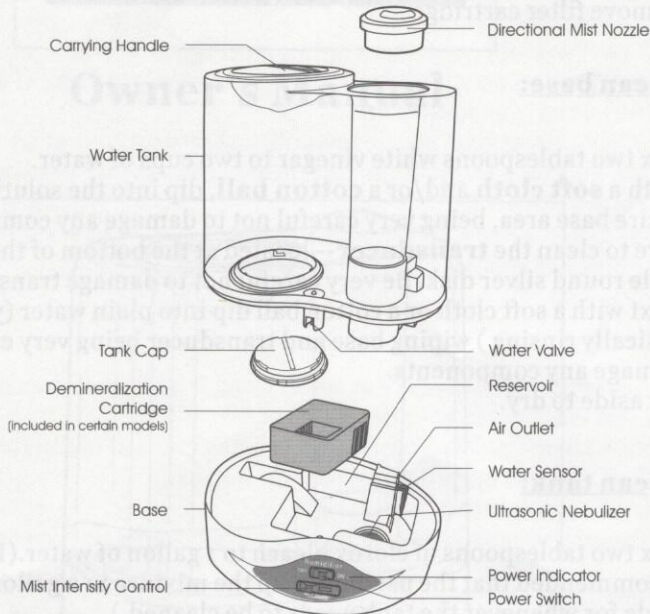
Operation Instructions

1. Make sure there is water in the water tank.
2. Water level must be adequate in the base in order for the unit to produce mist. This unit does not have an automatic shut off.
3. Switch is in the "OFF" position, plug cord into a 120 volt AC wall outlet.
4. Slide to "ON" position, Indicator will illuminate when power is on.
5. Set mist intensity control. Slide control to the right to increase mist output, slide to the left to decrease mist output.
6. Allow a few minutes for water to fill the reservoir to produce mist. It may take up to thirty minutes to saturate if you are using a new demineralization cartridge for mist to appear.
7. Turn off, reduce mist intensity, or open door to room if indoor relative humidity is above 50% or condensation forms on the wall or windows.
8. Make sure the power is off when moving the unit or refilling the water tank. The fan will continue to operate even if the water tank is empty.

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9. In case of high temperature or filtration malfunction, this product may produce a sour or amino acid smell. If this occurs please rinse the filter with distilled water or replace the filter.
10. If you have any questions or comments, call toll-free 1-866-872-7442.

Always unplug the humidifier before filling.



Filling the Water Tank

- Remove mist nozzle from the water tank. Turn tank upside down after removing it from the base. Open tank by turning cap counterclockwise. Rinse and wipe clean.
- Fill the water tank with cool tap water and replace the cap. Turn upside down to check for leaks. If leaks appear, remove cap and re-tighten. Be sure the rubber tank ring is properly placed to minimize leaks. Use of very cold water may temporarily hinder mist output. Filling humidifier with hot or warm water could cause damage to the unit. To reduce lime or calcium deposit in your unit, it is recommended to use the Kaz Demineralization Cartridge (Model DC-51). Distilled water may be used to reduce mineral deposits. Keep base and nebulizer clean for more effective mist output.
- Replace water tank on the base and reposition the mist nozzle on the tank.
- If white dust occurs due to hard/soft water, please change to distilled water.

RELI-ON ULTRASONIC HUMIDIFIER

Cleaning Instructions

For best results, clean your humidifier at least once a week.

To begin:

- * Turn off and unplug humidifier
- * Empty water in tank and base of humidifier
- * Remove filter cartridge

To clean base:

- * Mix two tablespoons white vinegar to two cups of water.
- * With a **soft cloth** and/or a **cotton ball**, dip into the solution, wiping the entire base area, being very careful not to damage any components. Be sure to clean the **transducer**-- located at the bottom of the base; it is a little round silver disk. Be very careful not to damage transducer.
- * Next with a soft cloth or a cotton ball dip into plain water (you are basically rinsing) wiping base and transducer being very careful not to damage any components.
- * Set aside to dry.

To clean tank:

- * Mix two tablespoons of clorox bleach to 1 gallon of water. (It is recommended that the user make up the mixture in a gallon jug and set aside for whenever the tank needs to be cleaned.)
- * Put approximately 2 cups of the solution in the tank.
- * Shake the tank, Dump out solution.
- * Put approximately 2 cups of plain water in tank.
- * Shake the tank, Dump out water.
- * Take soft dry cloth (you can actually reach up into tank) and dry entire tank.
- * Do this once a week.
- * For best results, replace the filter every **45** uses or **240** hours. The Kaz Demineralization Cartridge (Model DC-51) can be purchased at Walmart.

If you have trouble removing the tank cap, try adding liquid soap around the cap in order to loosen it.

Read and save these instructions for best result.

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TROUBLE SHOOTING

PROBLEMS	CAUSE	SOLUTION
Mist output little to none	Mineral deposit on transducer	Clean transducer
	Humidistat is on Low	Change to a higher setting
	New filter cartridge (Kaz DC-51)	Wait 10-15 minutes for cartridge to absorb water
	Hard water/Soft water content too high	Switch to distilled water
Water leak	Rubber tank ring improperly placed or missing	Repositioning the tank ring or replace the tank cap
	Cracked tank	Call customer service 1-866-872-7442
	Cap may be loose	Tighten cap
	Refill with hot water	Change to cool tap (distilled) Water when refilling
White film or white dust	Mineral deposit from water	Use Kaz demineralization Cartridge (DC-51)
		Switch to distilled water
Cloudy water	Water purification filter buildup	Replace Filter
	Refill with warm water	Change to cool tap (distilled) water when refilling
Very tight tank cap	Over tightened tank cap	Add liquid soap to cap gasket to loosen
Mist output little to none	No water	Fill distilled water to the tank