BUBBLE-MAX-SYSTEM

For 110v, or available with 200v, 220v & 240 converter

Operating Instructions

Bubble-Max System includes the following:

- ➤ Bubble-Max machine 110v with cord & 2-liter bottle
- > stand with platform (voltage converter attached on 220v units).
- ➤ fan, 110v 3-speed with stand
- rubber strap to hold machine to stand
- 1. Place the Bubble-Max machine on top of the platform with the round base sitting flat on the floor, pointing in the desired direction (same direction as circular part of frame). Attach the Bubble-Max on top of the stand using the rubber strap. Stretch the strap through the handle, attaching the "s" hooks in the holes on the flat plate stand. The machine should be pointing in the direction the bubbles are desired (same direction as circular part of frame). Note: DO NOT hang machine without the proper brackets (See Hanging Bubble-Max Instructions).
- 2. Place the 3-speed fan under the Bubble-Max, tight against the round portion of the base, pointing the direction of air upward 24" in front of the opening where bubbles come out. Use care not to blow on the bubble machine (this may cause a build-up of excess bubbles). The fan head can be tilted, and speed may be adjusted to your needs.
- 3. For 220v Users: Read voltage converter operating instructions. Plug the cords of both the Bubble-Max machine and the fan into the converter cube tap. The converter may also be plugged into a controlled outlet to simultaneously turn the machine and fan on and off. For farthest flying bubbles, keep the fan on all the time, and have only the bubble-Max turn on/off by unplugging it.
- 4. Fill the reservoir with up to one quart of CITC Bubble fluid. For using the machine longer than one hour, fill the 2-liter bottle with CITC Bubble Fluid, replacing the cap with the spring-loaded cover. Turn the bottle upside-down, so the cap lines up with the rod sticking up from the rear reservoir. As soon as it touches the rod, press down to open the lid on the bottle. When the reservoir is full, the fluid will stop going into the reservoir.
- 5. Once the fluid level is above the wand, completely covering it, turn on the machine and fan to direct the bubbles. You may change the speed of the fan below with the on/off knob, starting at high and gradually reducing down in speed. The fan does not have to be at top speed to move the bubbles 40 ft. high or more, the high setting will just move the bubbles faster.

CITC's Bubble-Max System is designed to reduce residue on the ground in front of the machine. With bubbles flying high, the bubbles will evenly disperse the fluid in a large variety of locations, thereby reducing residue problems. The Bubble-Max is warranted for one year when using CITC Bubble Fluid. CITC Bubble Fluid is non-toxic, ozone safe, agent that is extremely environmentally safe, biodegradable and has low-popping strength. CITC Bubble Fluid is a full-strength bubbling popular worldwide. It leaves the lowest amount of residue and causes the least splatter.

Limited Warranty Conditions

This limited warranty guarantees to the original purchaser that this product shall be free of defects in material and workmanship, under normal use, for a period of one year from the date of purchase shown on the sales receipt. This warranty covers parts and labor providing the product is returned to CITC in the original shipping carton and packaging. The warranty for electrical is a (90) NINETY DAY limited warranty.

Damage resulting from shipping, accidents, misuse, negligence, unauthorized repairs or modification is not covered by this warranty. Using any fluid other than what is recommended for this machine will void warranty. No liability is accepted for injury or for loss, damage or expense resulting from any interruption whatsoever in the operation of the product or from any consequential loss arising there from. No liability is accepted for normal wear and tear.

We wish to satisfy YOU, our customer, and have implemented many measures to prevent problems and assure customer satisfaction. However, should you need a missing part or have a functional problem with your product, please call (888) 786-CITC from 7:30 am – 4:00 pm (Pacific Time) Monday – Friday, except for holidays. Our customer service department will respond to your problems immediately.

Please have the following information available whenyou call: Model and Serial Number Where and when the product was purchased Nature of the problem

Subject to the following conditions, CITC will repair any defect or fault in the unit if it is caused by a proven factory defect within one year of delivery to the end user. Insignificant deviations of the regular product quality does not guarantee replacement rights, nor do faults or defects caused by water, by generally abnormal environment conditions or Force Majeure:

- 1. Faulty parts will be repaired or replaced (manufacturer's choice) with correct parts. Faulty units must be shipped to CITC at customer's expense. An RMA# must come with the unit.
- 2. The customer loses all rights for limited warranty services, if any repairs or adjustments are done to the units by unauthorized persons and/or if spare parts are used, which are not approved by CITC. The right of limited warranty service is also lost if a fluid other than appropriate CITC fluid has been used or if units are sent to in with full fluid bottles.
- 3. Freight costs to and from CITC when under the limited warranty services are the responsibility of the customer. Customer must place appropriate insurance on return of product. However, if product is returned due to factory defect within the first 30 days of receipt, CITC will cover the cost of returning the repaired unit to the customer.
- 4. Limited warranty services do not cause an extension of the limited warranty time or the start of a new limited warranty time. The warranty of replaced parts ends with the limited warranty time of the whole unit.

5. If a defect/fault can not be repaired by us in a satisfactory time, we will, within 30 days after sale of the unit, either:

Replace the whole unit for free or take back the whole unit and refund the purchase price.

- 6. Further claims, especially for damages, losses etc. outside the unit are excluded.
- 7. Your limited warranty coverage is based on completion of the warranty card and returning it with your proof of purchase within 30 days of purchase.

Your limited warranty coverage is based on completion of the warranty card and returning it with your proof of purchase within 30 days of purchase. If you should send the unit for service, do not forget to remove any liquid from the fluid bottle, and place unit in original box. Obtain your RMA# by calling CITC. Payment arrangements for repair must be made before receiving RMA# in case unit is not covered under Limited Warranty.

Send unit to:

CITC RMA # XXXXXXX 1420 80TH ST. SW #D Everett, WA 98036

Tel: (888) 786-CITC or (425) 776-4950

Fax: (425) 776-5129 Website: www.citcfx.com E-mail: info@citcfx.com



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