



# LIQUID AUTOFILL SYSTEM FOR BUBBLERS

Project                      Date                      Models **2001-000, 2001-001**                      Item #                      Quantity



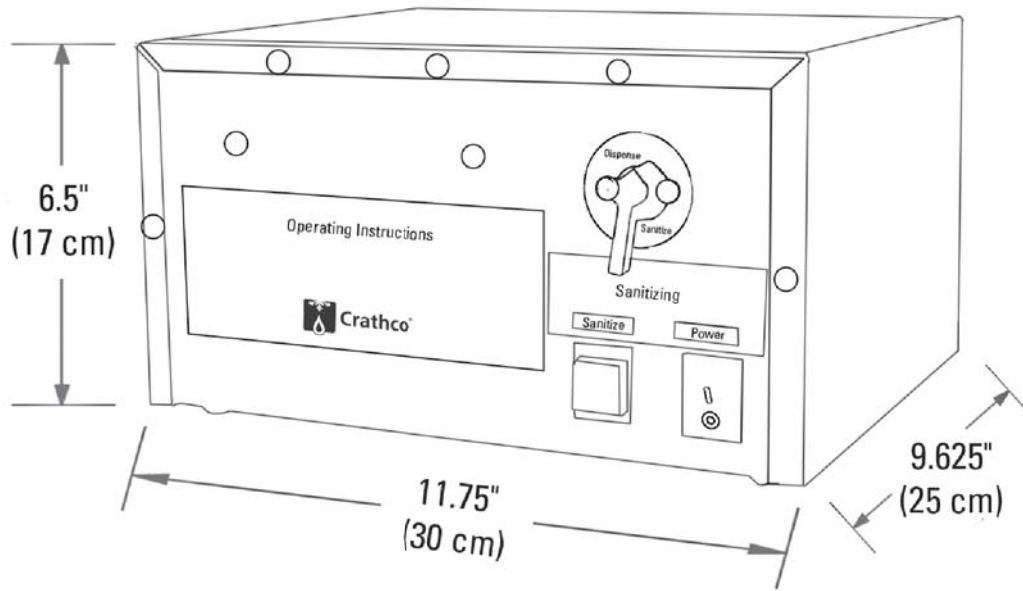
model 2001-000

## Features

- Increase productivity beyond bowl capacity in your cold beverage machine!
- Automatic refilling of bowls as the product drops below the preset level.
- Placed between the dispensing bowl, liquid concentrate, and a potable water line, the autofill system mixes the liquid concentrate and water together and refills the bowl.
- Safeguard controls prevent the overfilling of the bowls.
- Use with the Simplicity series of Bubblers, the Classic Bubbler Standard series models D15, D25, D35, and the Classic Bubbler Mini-bowl series model E29 and E49.
- Automatic shutdown at power failure.
- Mixing ratio of 5:1, with other ratios available.
- Compatible with liquid box products used to create chilled or frozen drinks.

# Models & Dimensions

## Liquid Autofill System for Bubblers



model 2001-000 represented

## Specifications

Model	Description	Electrical	Product Dimensions (H x W x D)	Ship Weight in Two Boxes
2001-000	Single Pump. Mixing Ratio of 5:1.	120V / 50 Hz / 2A / 1 Ph	6.5" x 11.75" x 9.625" (17 cm x 30 cm x 25 cm)	19 lbs. (8.6 kg)
2001-001	Single Pump. Mixing Ratio of 4:1.	120V / 60 Hz / 2A / 1 Ph	6.5" x 11.75" x 9.625" (17 cm x 30 cm x 25 cm)	19 lbs. (8.6 kg)

**Unit includes:** 72" (1.83 m) concentrate tubing, 72" dispense tubing, 72" sensor probe cable, sanitizing system, digital control system, and power cord.

**Electrical:** NEMA 5-15P line cord included

**Plumbing:** 50 psi maximum inlet pressure, not for use with reverse osmosis (RO) water systems.

**Note:** Input and output water tubing attached with quick connects.

**Note:** Pre-drilled bowls required.

**Note:** Output in sanitizing mode - approximately 3 gallon per minute.

### Options

**Pre-drilled Holes for Autofill (90380)** - For new premix machines (drilling charge per bowl)

