



**POST MIX**  
LIQUID CONCENTRATE  
ICED TEA DISPENSER

# Tea Master III

***“NOW A POST MIX DISPENSER WITH STRONG VISUAL ‘ICED TEA’ APPEAL”***

Another FIRST from Karma... the stainless steel urn Model 875 and 875B post-mix concentrate iced tea dispenser offers all the advantages that a premix urn and brewer cannot: CONVENIENCE; CONSISTENCY; NO PREPARATION TIME; NO WASTE. Simply place a gallon jug or connect a bag-in-box of your favorite tea concentrate and begin serving your customers refreshing iced tea - IMMEDIATELY.



**MODEL 875 - GALLON JUG**  
**MODEL 875B- BAG-IN-BOX**

- Mechanical (nonelectric) operation - only 25 PSI static waterline pressure required
- Durable - long lasting stainless steel construction
- Simple drink strength adjustment
- Water pressure regulator to ensure drink taste consistency
- Stainless steel positive action check valve to prevent prime loss
- Dependable operation - no electrical parts to fail

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Producers of dependable dispensing equipment  
for the food and beverage industries.

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KARMA dispensers are covered by one or more U.S. patents and applications and corresponding foreign patents and applications.

  
**KARMA Inc.**  
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# MODEL 875 Tea Master III Post Mix Iced Tea Dispenser

For Use With One-Gallon Jug or Bag-In-Box

The Tea Master III utilizes a venturi mixing valve to mix the tea syrup with water. A built-in water pressure regulator ensures that the proper amounts of syrup and water are mixed. This built-in water pressure regulator is factory adjusted for a static pressure of 18 pounds. Increasing or decreasing the drink strength setting can be easily performed in the field.

To operate, simply pull the faucet handle open until the desired amount of tea is dispensed. The faucet can also be locked open for dispensing pitchers and other large containers.

All Model 875B's include a built-in vacuum regulator. This vacuum regulator allows them to be utilized with gas or electric BIB pumps. A pump pressure of 25 to 35 pounds is recommended. If the BIB can be located immediately below the dispenser, **NO gas or electric pump is required.**

## SPECIFICATIONS

**PLUMBING:** 1/4" flared flexible water connection  
25 PSI minimum

**DIMENSIONS:** 9 1/2" round X 26 1/2" high

**SHIPPING WEIGHT:** 16 pounds

**AGENCY LISTING:** NSF Approved, Standard (18)

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