

# 4.0 LITER | 6.0 LITER

**HOT TEA / COFFEE BREWING SYSTEM** 

# **TBS-2111XTS MULTI-TEMPERATURE SERIES**



Brew any kind of hot tea or coffee with the TBS-2111XTS Multi-Temperature, Multi-Beverage 4.0/6.0 Liter Brewer from FETCO. Individually program up to 8 recipes and temperatures ranging from 80°C to 97°C to provide the ultimate versatility in hot brewing solutions.



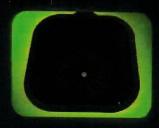
### Multi-Temperature Versatility

Each one of the 8 batches can be programmed with its own temperature ranging between 80°C to 97°C.



#### **Touchscreen Simplicity**

A simple touch is all it takes to experience full control over the brewing cycle.



### New Brew Basket Design

Use any of the 7 orifice options in our newly designed brew basket to optimize your tea or coffee recipe.



### Compact Design and Powerful Output

This compact unit packs a larger tank and higher electrical configuration to maximize recovery and extend brewing cycles.

\* Shown with L4S-10 (Sold separately.)





### Lower Profile, Bigger tank, Higher Electrical Configuration

The overall height of the unit is lower than its relative iced tea brewer TBS-2111 XTS, making it the perfect fit for tight counter spaces. The bigger and higher positioned tank provides a higher flow rate and increased stability to optimize efficiency.



### Two Dispenser Sizes Offers Even More Flexibility

Use either a 4.0L LUXUS® L4S-10 or 6.0L LUXUS® L4S-15 (sold separately) to always have the right volume of fresh tea or coffee.





### Hot Water Faucet (One Kit Included), with Optional Installation

The hot water faucet kit is included in the unit and you can choose to install it on either side of the TBS-2111XTS upper body for the operator to depending on the application.





## **TBS-2111XTS**

### **Technical Specifications**



### **Water Specification**

Water Inlet 3/8" Male Flare Fitting

Minimum Flow Rate 5.7 lpm

**Water Pressure** 45-75 psig [310-517 kPa]

### **Electrical Configuration**

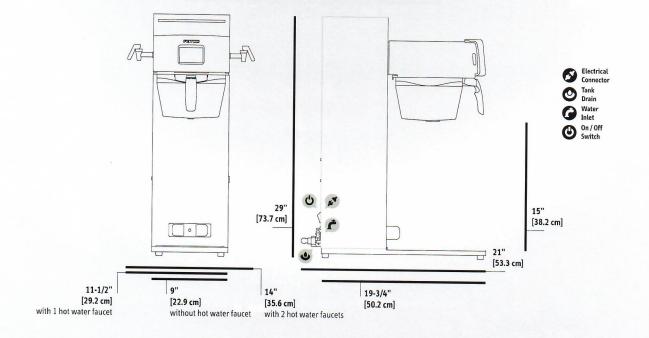
Configuration Code INTERNATIONAL	Heater Configuration	Voltage	Phase	Wires	KW	Electrical Connection	Max Amp Draw	Liter/Hour			
T211191	1 x 3.0 kW	200-240	1	2+G	3.1	Cord & Plug <sup>(2)</sup>	10.8-12.9	30.0(1)			
(1) Based on standard factory settings: 6 minute hours times 00/ annual 00%											

brew time; 0% prewet; 90°C water.

(2) Sold with factory cord & plug.

### Measurements

	Model	Height	Depth	Width	Width	Width	Empty Weight	Filled Weight
	TDC 2444VTC	72.7			(1 hot water faucet)	(2 hot water faucets)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Titled Weight
1B3-2111X13	TBS-2111XTS	73.7 cm	53.3 cm	22.9 cm	29.2 cm	35.6 cm	14.4 kg	48.3 kg



### **Compatibile Dispensers**

#D451\* L4S-10 4.0 Liter LUXUS® Thermal Server

**Product Dimensions** Height: 33.8 cm Width: 20.3 cm Depth: 26.0 cm

Empty / Filled Weight 2.5 kg / 5.6 kg



#D452\* L4S-15 4.0 Liter LUXUS® Thermal Server

Product Dimension Height: 36.8 cm Width: 22.9 cm Depth: 28.6 cm

Empty / Filled Weight 3.3 kg / 8.0 kg



### Paper Filter

#F001 15" x 5.5" (500/Case)



#B20000G2 15"[Dia.]x5.5"[D]

**Brew Basket for** TBS-2111XTS Tea Brewer



### \* Must be used with S3S Serving Stations.

#### Information



www.fetco.com

international@fetco.com



847.719.3000



847.719.3001



Food Equipment Technologies Company 600 Rose Road Lake Zurich, IL 60047-0429 USA

## TBS-2111XTS 4.0 Liter / 6.0 Liter Tea Brewer

The TBS-2111XTS is a multi-temperature, multi-beverage solution that provides the versatility to brew hot tea or coffee at different temperatures in the same unit. Ideal for any kind of teas, from white, green, red, and black, to any coffee roast that requires a specific brewing temperature.

- Each of the eight batches can be programmed with its own temperature from 80°C to 97°C. The tank holds the water temperature at the lowest of the 8 settings. Once a higher brewing temperature is selected, the tank will quickly heat the water in the tank and the TBS-2111XTS will brew the next batch. If a lower temperature is selected, then the operator has two choices besides waiting for the water temperature in the tank to cool down:
  - 1 Dispense water from the side manual faucet.
- 2 Dispense water from the "dispense" button on the front panel into a dispenser until the desired (lower) temperature is reached.





Choose between 7 interchangeable, included orifice adapters to test your recipes and reach the optimal flavor of your hot tea or coffee.



**9 (** 6.00L

11:43 90°C

TBS 2111

11:26

STOP

### **Updated Software with Translation-Free Functionality**

The newly written software has been developed on the basis of numbers instead of letters, giving the ability to be used anywhere in the world without the need for translations or specific operator re-training.



