

Item No.	
Project	
Quantity	

Models: □ 8795-TF □ 8790-TF

Dual Automatic Thermal Coffee Brewers



(Thermal servers sold separately - model 7757)

APPLICATION

With an eye for detail and a mind toward simplicity, we have designed a new thermal system that is an ultra-reliable mechanically controlled brewer. Volume brewing has never been easier nor has a thermal brewer of this quality ever been available at such a value price. Our electro-mechanical thermal brewer may be the old tradition in brewing, but its superior engineering and proven technology is timeless.

FEATURES

- Proven electro-mechanical controls provide simplicity of brewing and exceptional quality coffee.
- The two brewing volumes of 1 gallon and 1 1/2 gallon will accommodate fluctuations in demand.
- Exclusive design provides easy access to components for quick efficient service.
- Ready-to-brew light indicates the proper water temperature to help eliminate the guesswork in brewing.

- Premium quality thermostat has a full-length stainless steel sensing bulb that recognizes water temperature accurately and cycles less frequently.
- Independent front-mounted hot water faucet allows drawing of hot water without affecting coffee taste or brewing cycle.
- Unique water valve with built-in flow control assures consistent operation at 20-80 p.s.i.
- Superior spray head design spreads water over the coffee grounds, creating agitation and a floating action that completely saturates the coffee to capture the full, rich essence of every bean.
- Liquid level sensor and brew valve perform consistently with low or fluctuating water pressures.
- High quality easy to clean stainless steel construction.
- 5.7 liter thermal servers sold separately.
- Most parts interchangeable with the standard line of brewers.

OPTIONS/ACCESSORIES

- □ Drip tray
- □ 5.7 thermal servers model 7757 & 7757-D
- ☐ Stainless steel brew basket model 82533
- ☐ Filter paper, 500 per case, 250 per bag- model 8706-110

PRODUCT WARRANTY

Limited two year parts & one year labor

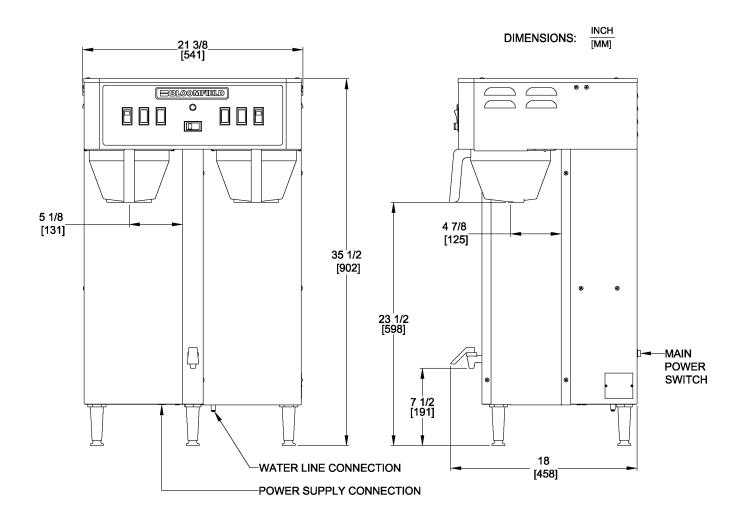








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Model Number	W x D x H Inches (MM)	Voltage	Watts	AMPS	Phase	Approx. Weight Installed LBS (KG)	Approx. Weight Shipping LBS (KG)
8795-TF	10 x 18 x 35-1/2 (254 x 458 x 902) <i>height includes legs</i>	120V 230V	1800 1800	15 15	Single	35 (15.9)	40 (18.1)
8790-TF	21-3/8 x 18 x 35-1/2 (541 x 458 x 902) height includes legs	120V/ 208-240V 4 Wire	4538- 6050	22.9-25.2	Single	60.5 (27.4)	65 (29.5)

CAD SYMBOLS & PRICING





NOTE: Specifications are subject to change without notice and are not intended for installation purposes. See installation instructions prior to installing the unit.

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