BUNN®

ITEM#

PROJECT

DATE

BrewWISE® Dual ThermoFresh® DBC Brewer



Model Dual TF DBC with 1.5 gallon TF Servers
(servers sold separately)
Dimensions: 35.7" H x 21.8" W x 20.2" D
(90.7cm H x 55.4cm W x 51.3cm D)

Features

BrewWISE® Brewing System with ThermoFresh® Servers

- Brews 16.3 to 18.9 gallons (61.7 to 71.5 litres) of perfect coffee per hour.
- Stores individual coffee recipes so operator can easily brew many varieties.
- Coffee extraction controlled with pre-infusion and pulse brew, digital temperature control, and large sprayhead; coffee strength controlled with variable by-pass.
- Easy pulse interface allows automatic programming of pulse routine.
- Operate any combination of BrewWISE® equipment error-free with wireless brewer-grinder interface through the Smart Funnel®.
- SplashGard® funnel and optional funnel locks help improve safety.
- Black and stainless models available.
- ThermoFresh® servers are vacuum insulated to keep coffee hot and fresh for hours.
- Create coffee recipe cards with custom recipes, ad cards with messages that display on the brewer LCD, and dedicated funnels for special coffees with the BrewWISE Recipe Writer using your PC (Windows® compatible).



Black finish available.

For current specification sheets and other information, go to *www.bunn.com*.

Related Products

Easy Clear® EQHP-25L
Product No. : 39000.0002

Easy Clear® EQHP-25
Product No. : 39000.0005



Single/Dual Filter Pack
Product No. : 20138.0000
Packed per case: 500
Dimensions:
5¼" Base x 4¼" Sidewall
13.3 cm Base x 10.8 cm Sidewall



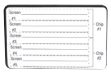
BrewWISE® Recipe Writer (BRW)
Product No.: 34444.0000



Recipe Card
Product No.: 34447.0000
- Program a recipe to be used on brewer or grinder.



Ad Card
Product No.: 34448.0000
- Program a message to appear on the brewer's display.



Multi-Hopper Grinder (MHG)
Product No.: 35600.6002
Black finish



TF Servers
Product No.: 44050.6001
- 1.5 gallon, Mechanical Gauge, Black

Product No.: 44050.6000
- 1.5 gallon, Mechanical Gauge, Stainless Steel



TF Digital Servers
Product No.: 42750.6001
- 1.5 gallon, Digital Gauge, Black

Product No.: 42750.6000
- 1.5 gallon, Digital Gauge, Stainless Steel



Model	Agency Listing
Dual TF DBC	c UL us LISTED

Dimensions & Specifications CANADA

Model	Product #	Volts	Amps	Tank Htr Watts	Total Watts	Capacity per hr.	Cubic Ft^3/m^3	Weight lbs / kg	Funnel Locks
Dual TF DBC	34600.6000	120/240	27.5	2@3300	6600	18.9 gal / 71.6 liter	14.6 /.39	92.5 /41.9	Yes
Dual TF DBC*	34600.6001	120/240	27.5	2@3300	6600	18.9 gal / 71.6 liter	14.6 /.39	92.5 /41.9	Yes
Dual TF DBC	34600.6002	120/240	27.5	2@3300	6600	18.9 gal / 71.6 liter	14.6 /.39	92.5 /41.9	No
Dual TF DBC*	34600.6003	120/240	27.5	2@3300	6600	18.9 gal / 71.6 liter	14.6 /.39	92.5 /41.9	No
Dual TF DBC	34600.6004	120/208	27.4	2@2850	5700	16.3 gal / 61.8 liter	14.6 /.39	92.5 /41.9	No
Dual TF DBC*	34600.6005	120/208	27.4	2@2850	5700	16.3 gal / 61.8 liter	14.6 /.39	92.5 /41.9	No
Dual TF DBC	34600.6006	120/208	27.4	2@2850	5700	16.3 gal / 61.8 liter	14.6 /.39	92.5 /41.9	Yes
Dual TF DBC*	34600.6007	120/208	27.4	2@2850	5700	16.3 gal / 61.8 liter	14.6 /.39	92.5 /41.9	Yes

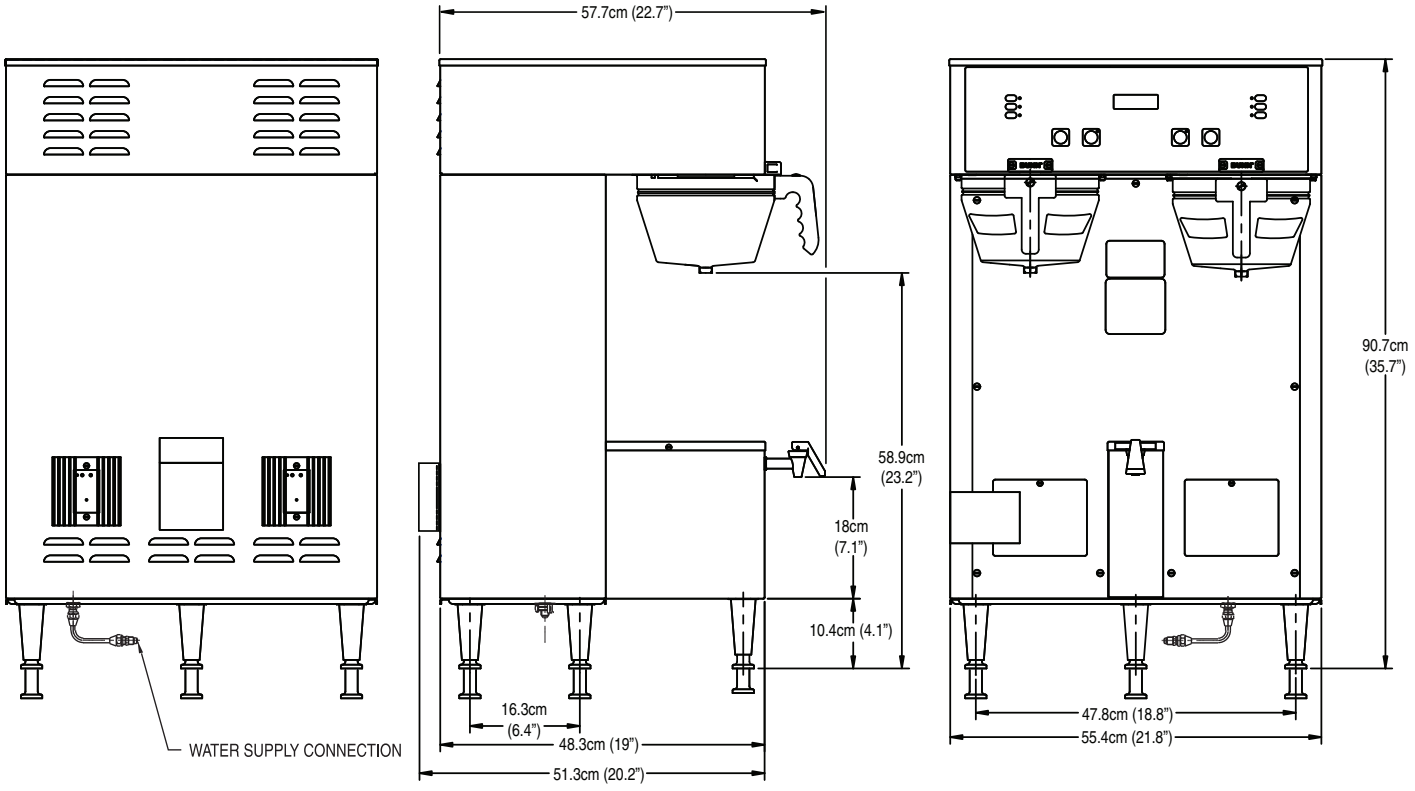
* Models have black decor.

Brewing capacity: based upon incoming water temp of 60ºF (140ºF rise).

Models listed as 120/208V or 120/240V must be connected to 208V or 240V electrical service respectively. Please refer to the installation manual.

Electrical: Brewer is 3-wires plus ground service rated 120/208V or 120/240V, single phase, 60Hz. (No Cord Set)

Plumbing: 20-90 psi (138-621 kPa). Machine supplied with ⅜" (9.25 mm) male fitting.



Bunn-O-Matic Corporation of Canada - 280 Industrial Pkwy. S. Aurora, Ontario L4G 3T9 • 905-841-2866 • Fax 905-841-2775 • www.bunn.com

BUNN® practices continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

All dimensions shown in inches. *Bunn Corporation owns all copyrights relating to materials in this publication. Please contact Bunn Corporation to request permission to reproduce any portion of this publication.*