

Dual Brewer with Portable Server

ITEM# _____

PROJECT _____

DATE _____



Model Dual®
includes two 1.5GPR's*
Dimensions: 29.3" H x 18" W x 19.3" D
(74.4cm H x 45.7cm W x 49cm D)

Features

Dual Coffee Brewer

- Brews 16.3 to 18.9 gallons (61.7 to 71.5 liters) of perfect coffee per hour.
- Brews ½, 1, or 1½ gallon (1.9, 3.8 and 5.7 liter) batches.
- Adjustable bypass ensures perfect coffee regardless of batch size.
- Hot water faucet does not affect brew level.
- Electronic timer ensures fast set up and accurate brew levels.
- Electronic grinder interface instructs grinder on exact amount of coffee for selected brew batch size.
- 1.5GPR portable server (included) has a patented Safety-Fresh® brew-through lid with vapor seal and spill protection.
- SplashGard® funnel deflects hot liquids away from the hand.
- International electrical configurations available.

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

**International models may vary in appearance.*

Related Products

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



Gourmet Filter Pack
Product No. : 20138.0000
Packed per case: 500



1.5 GPR
Product No. : 20950.6004



Easy Clear® EQHP-25
Product No. : 39000.0005

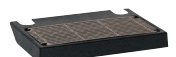
Dual Drip Tray Kit
Product No. : 20213.0101



RWS1
Product No. : 12203.6001



RWS1 Drip Tray
Product No. : 20213.0103



Model

Agency Listing

Dual



Patents Apply

09/08

A2.4

Dimensions & Specifications

CANADA



Model	Product #	Volts	Amps	Tank Htr Watts	Total Watts	Thermostat	Capacity per hour	Cubic ft ³ /m ³	Weight lbs/kg	Cord Attached
Dual**	20900.6007	120/208	28.8	2 @ 2850	6000	Mechanical	16.3 gal/61.77liter	10.7 / .30	94 / 42.6	No
Dual**	20900.6010	120/240	28.7	2 @ 3300	6890	Mechanical	18.9 gal/71.63 liter	10.7 / .30	94 / 42.6	No

All include Safety-Fresh® server with additional orange faucet handle and decal for decaf service.

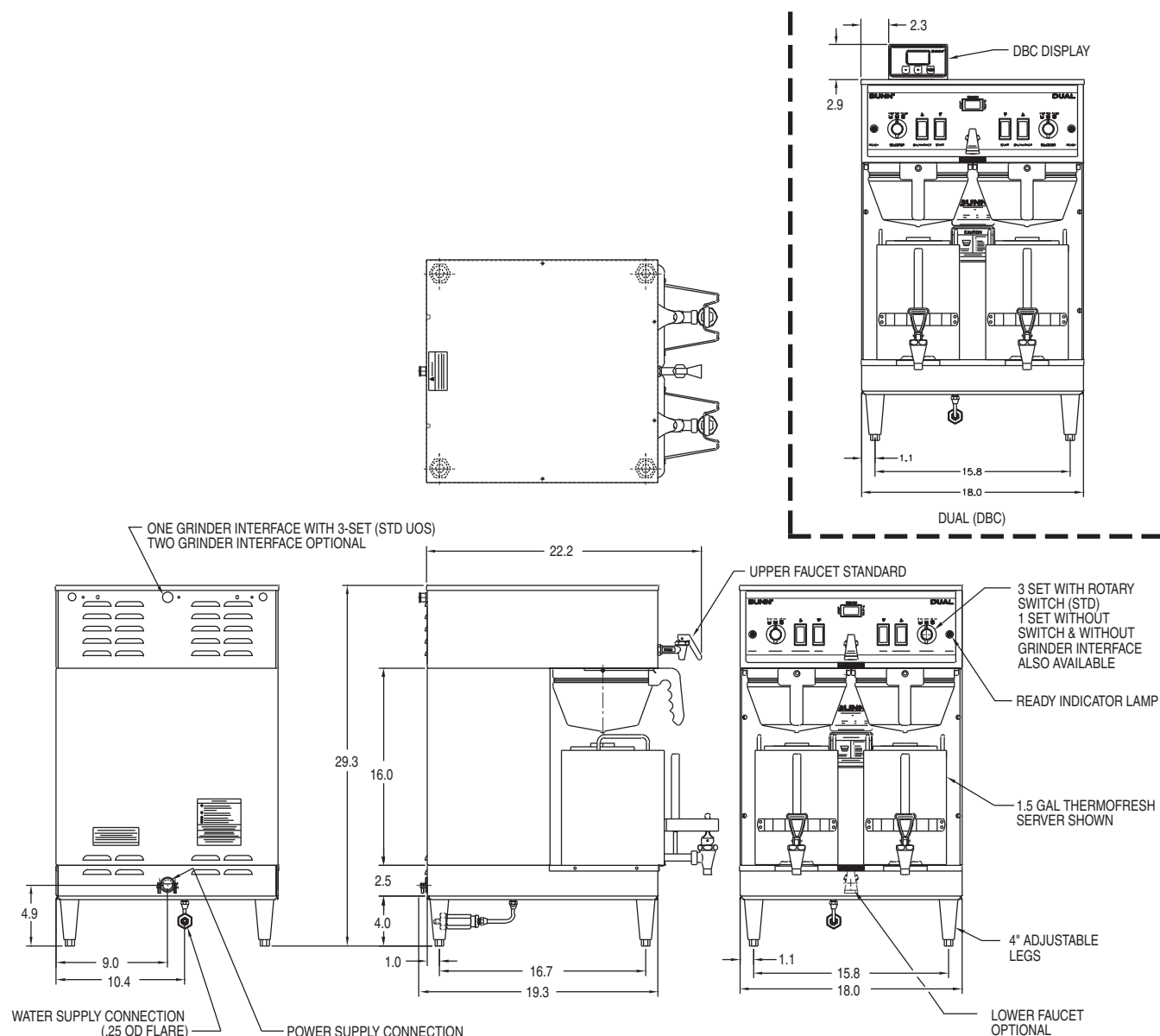
** Three settings.

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

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

Electrical: 120/208V or 120/240V models require 3-wires plus ground service rated 120/208V or 120/240V, single phase, 60 Hz.

Plumbing: 20-90 psi (138-621 kPa). Supplied with ¼" (6.4 mm) male flare fittings.



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