

BUNN®

ICB-DBC-TWIN

Achieve a variety of flavor profiles and batch options with programmable Digital Brewer Control

50.8 cm x 66.55 cm x 57.4 cm

(236 milliliters servings)



- Each side has 3 brew buttons, allowing for 3 separate brewing profiles. Two programmable batch switches allow full and half batch brewing.
- Two voltages available, 120-208/28amp or 120- 240/ 25amp
- Brews into 2.5 to 3.8L (84 to 128oz) airpots and 3.8 and 5.7L (1 to 1.5gal) baseless ThermoFresh® servers for easy transport of coffee to other locations
- BrewWISE® intelligence with pre- infusion and pulse brew for maximum flavor extraction
- Compatible with BUNNlink®
- Digital display in English/Spanish for easier programming and control. Advertising messages and machine status also displayed. Display capable of showing English or Metric measurements.
- Energy-saver mode reduces tank temperature during idle periods
- Large 5.6gal (21.2L) tank provides back-to-back brewing capacity at 120/208-240V applications

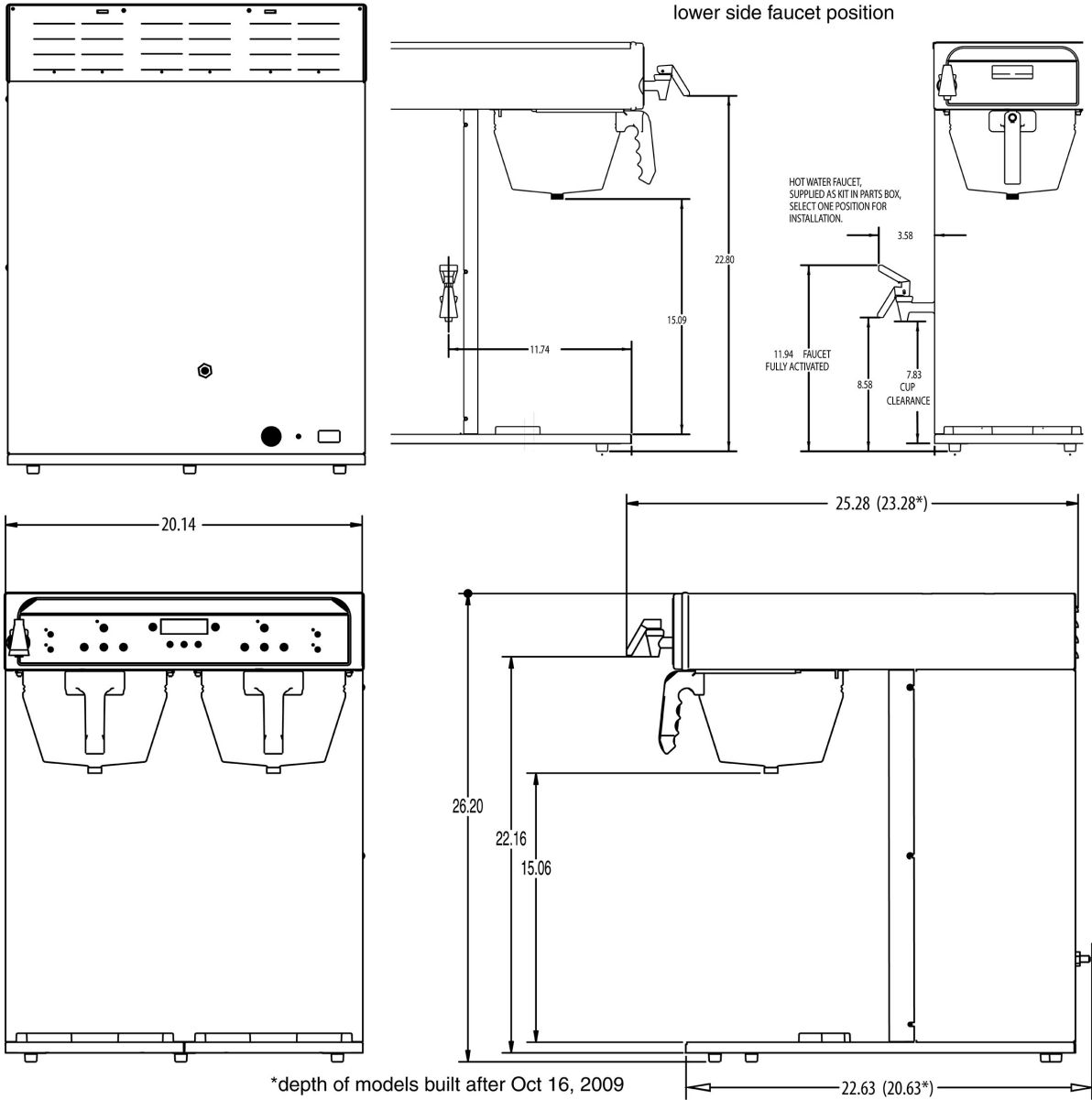
Product No	Channel	Water Access	Coffee Server Type	Coffee Capacity Range
37600.6004	Amusement and Leisure College and University Convenience Store Full Service Healthcare Lodging and Hospitality Office System Quick Serve Restaurant Specialty	Plumbed	Airpot Thermal Server	Low

Brewer Type	Finish	Additional Features	2D Format CAD Available	Minimum Input Pressure
Thermal Systems	Black	BUNNLINK Compatible	Yes	138 kPa

Maximum Input Pressure	Inlet Water Fitting	Required Water Flow	BrewWISE	Digital Brewer Control
621 kPa	3/8" Male Flare Fitting	6 l/m	Yes	Yes

Funnel Type	Machine Depth	Machine Width	Machine Height
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Smart Funnel Stainless Steel	57.4 cm	50.8 cm	66.55 cm
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To see illustrated parts manuals, visit bunn.com/support/manuals

BUNN® reserves 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. For most current specifications and other info visit bunn.com. All dimensions shown in inches.