

MODEL B-DAP

Item#

Project

Date

Models: B-DAP



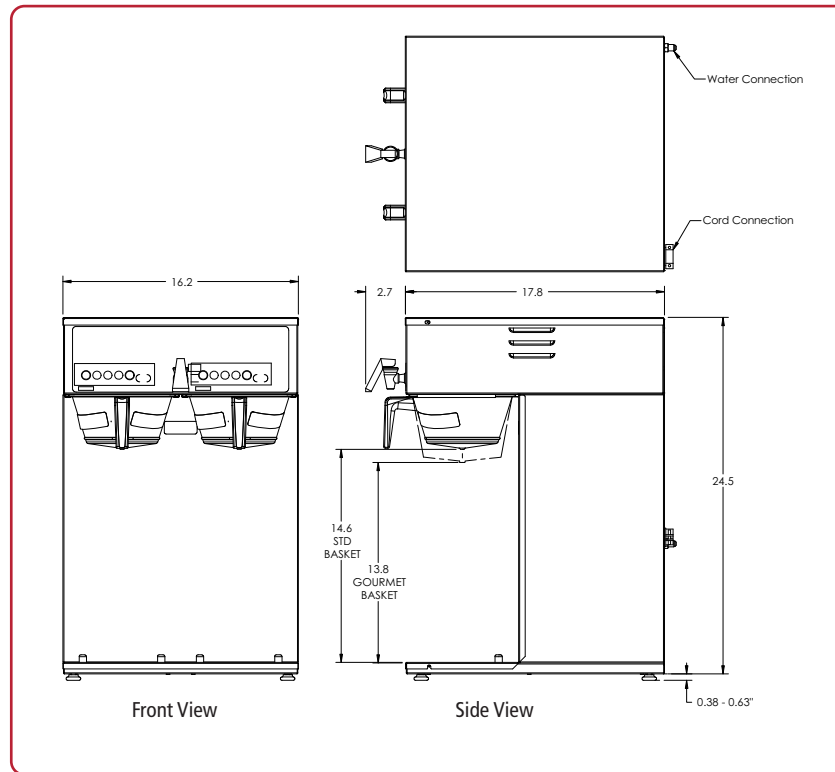
Model B-DAP
(Airpots sold separately)

Features

- Model B-DAP is a twin, digitally controlled brewer that brews into 2.2L (74oz.) and 2.5L (101oz) Airpots (Airpots sold separately)
- The Airpots hold freshly brewed coffee for hours without additional heat
- Precise Brew Temperature - The brewer will hold the brew temperature to +/- 1°F during the complete brew cycle
- Brew Volume - Can be set by 'teach' mode to eliminate trial-and-error set-up
- Pulse brewing/pre-infusion - Allows the brew sequence to extract up to 20% more dissolved solids per batch of coffee. Programmable: number of pulses, pulse-on time and pulse-off time. Changing the pulse sequence does not affect the brew volume
- Low Temp/No Brew - Allows the brew cycle to begin only when the water has reached the optimum brew temperature
- Cycle Counter - The brewer counts the total number of brew cycles
- Programming Lock-Out - The brewer settings can be "locked" to prevent tampering
- High productivity - 6,000 watts of heating capacity
- Gourmet Brew basket available as an option (option 308)

Models & Dimensions

B-DAP Dual Airpot Brewer



Specifications

Model	Description	Brew Capacity (# of 2.2L airpots/hr)	Tank Size	Dimensions (H x W x D)	Ship Dimensions (H x W x D)	Electrical	Ship Weight
B-DAP	Twin, digitally controlled airpot brewer. Brews into 2.2L or 2.5L airpot.	240V = 27 208V = 23	4.3 gal.	25" x 16.25" x 17.75" (64 cm x 41 cm x 45 cm)	28" x 20" x 24" (71 cm x 31 cm x 61 cm)	120/240V / 6000W / 25A 120/208V / 4510W / 21.7A	55 lbs. (25 kg)

Plumbing: 1/4" (6.35 mm) flare water line at 30 - 80 psi required. **Electrical:** Export voltages available (E models) **Note:** Airpots sold separately. Contact Grindmaster-Cecilware™ for more information. Specifications subject to improvement or change without notice.

