PRECISIONBREW™
DIGITAL BREWER FOR AIRPOT

Project

Date

Models

B-SAP-120V
B-SAP-240V
B-DAP-240V

Item #

Quantity

Model B-SAP   **Model B-DAP**

Features

- Precise brew temperature control. The brewer will maintain the brew temperature to +/- 0.5°C (1°F).
- The number of pulses, pulse-on and pulse-off time can be programmed to extract more solids (TDS) from the coffee.
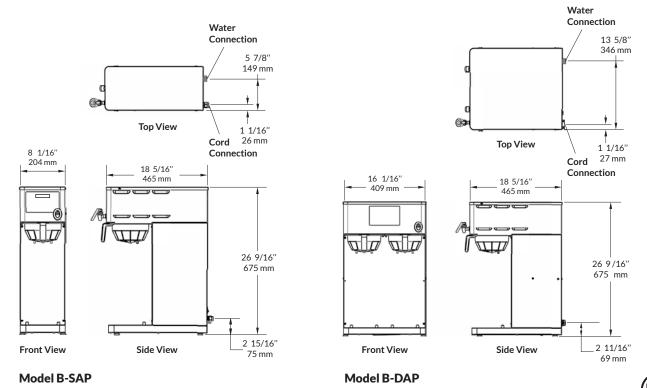- Brew Volume can be set by "teach" mode to eliminate trial-and-error set-up.
- The brewer is set to prevent brewing until the water has reached the optimal brew temperature thus reducing coffee waste.
- The brewer settings can be "locked" to prevent tampering. No unexpected changes to coffee flavor which protects customer satisfaction and prevents coffee waste.
- Energy saving option to shut off the tank heater after a set amount of time of inactivity.
- The unit has wakeup time so the customer can tell the unit to heat at a set time.
- Power option on front that shuts off heater without reaching behind brewer.

- "Half Brew" function allows to prepare half volume to reduce water and energy consumption and minimize coffee waste.
- The modern design features all stainless steel construction, rounded corners, and attractive control panel.
- The operator interface has universally recognizable symbols to make the machine easy to use correctly regardless of the language spoken by the operator.
- The smooth design of the interface facilitates easy cleaning and sanitization of the contact area.
- The brewer counts the number of brew cycles for preventative maintenance. No equipment downtime or lost sales due to maintenance.
- A hot water faucet is conveniently located on the front of the machine for preparing single servings of tea, soup, and cereal quickly.
- Power option on front that shuts off heater without reaching behind brewer.

0621 Form # AM-202-06

PRECISIONBREW™
DIGITAL BREWER FOR AIRPOT

Water Connection

5 7/8"
149 mm

Top View

1 1/16"
26 mm

Cord Connection

8 1/16"
204 mm

18 5/16"
465 mm

26 9/16"
675 mm

Front View   **Side View**

2 15/16"
75 mm

Model B-SAP

Water Connection

13 5/8"
346 mm

Top View

1 1/16"
27 mm

Cord Connection

16 1/16"
409 mm

18 5/16"
465 mm

26 9/16"
675 mm

Front View   **Side View**

2 11/16"
69 mm

Model B-DAP

NEMA 5-15P
120V Models Only*

NEMA 6-20P
B-SAP - 240V Model*

NEMA L6-30P
B-DAP - 240V Model*

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MODEL	DESCRIPTION	PRODUCT DIMENSIONS (H X W X D)	SHIP DIMENSIONS (H X W X D)	ELECTRICAL	SHIP WEIGHT
B-SAP-120V 1009-008	Single, digitally controlled brewer brews into a 64-ounce Airpot.	26-9/16" x 8-1/16" x 18-5/16" (68 cm x 20 cm x 47 cm)	29.9" x 24.5" x 9.5" (76 cm x 62 cm x 24 cm)	120V / 1805W / 15 A / 1 Ph NEMA 5-15P	29 lbs. (13 kg)
B-SAP-240V 1009-009	Single, digitally controlled Airpot brewer brews into a 64-ounce Airpot.	26-9/16" x 8-1/16" x 18-5/16" (68 cm x 20 cm x 47 cm)	29.9" x 24.5" x 9.5" (76 cm x 62 cm x 24 cm)	240V / 3525W / 15 A / 1 Ph NEMA 6-20P	29 lbs. (13 kg)
B-DAP-240V 1009-010	Twin, digitally controlled Airpot brewer brews into a 64-ounce Airpot.	26-9/16" x 16-1/16" x 18-5/16" (68 cm x 41 cm x 47 cm)	29.9" x 24.5" x 17.5" (76 cm x 62 cm x 45 cm)	240V / 6025W / 15 A / 1 Ph NEMA L6-30P	48 lbs. (22 kg)

Plumbing: 3/4" GHT fitting at 30 - 80 psi required.
Electrical: *NEMA 5-15P plug included with 120V models; NEMA 6-20P plug included with single 240V models; NEMA L6-30P plug included with twin 240V models.
Brew Capacity: (64 oz. decanters per hour) (12) at 120V; (14) at 240V single models; (33) at 240V twin models.
Listings: 120 V models - UL, NSF, 240V models - cULus, NSF
Note: Airpots sold separately. Contact Grindmaster™ for more information. Specifications subject to improvement or change without notice