# **BUNN** INTERNATIONAL

## CDBCF Automatic Airpot Coffee Brewer

ITEM#	
PROJECT	

DATE



# CDBCF-APS with Airpot

(airpot sold separately)
Dimensions: 23.6" H x 9" W x 18.5" D
(59.9cm H x 22.9cm W x 47cm D)

#### Features

#### **Automatic CDBCF Airpot Coffee Brewer**

- Brews up to 15% more than standard brewers with patented "power boost."
- Improved brewing system has better temperature accuracy.
- Adjusts automatically to varying water pressure.
- Accommodates 1.9 to 3.0 litre airpots.
- · Convenient airpots keep coffee hot and fresh for hours.
- Airpots are easily transported to remote meeting rooms, breakfast bars, etc.
- Cold brew lock-out and tank temperature set easily from advanced touch pad on front of machine.
- SplashGard® funnel deflects hot liquids away from the hand.
- Standard with gourmet funnel for use with heavier throw weights of coffee.
- Brew capacity varies. See back for details.

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

International models may vary in appearance.

#### Related Products

Easy Clear® EQ-17-TL Product No.: 30200.1000

Easy Clear® ED-17-TL Product No.: 30201.1001

Paper Filter Pack Product No.: 20100.0000



**2.2 litre Push-Button Airpot** Product No.: 28696.0002

**2.5 litre Push-Button Airpot** Product No.: 13041.0001

**2.5 litre Lever-Action Airpot** Product No. : 32125.0000

**3.0 litre Lever-Action Airpot** Product No.: 32130.0000



**Universal Airpot Racks** for push-button and leveraction airpots.





### Dimensions & Specifications

Model	Product #	Volts	Amps	Tank Heater Watts		Brewing Capacity	•		Agency
CDBCFA-APS	29000.0119	230	7.5	1850	1731	4.5 gal./hr.	31.6 lbs.	Yes	(€
						(17 L/hr.)	(14.3 kg)		

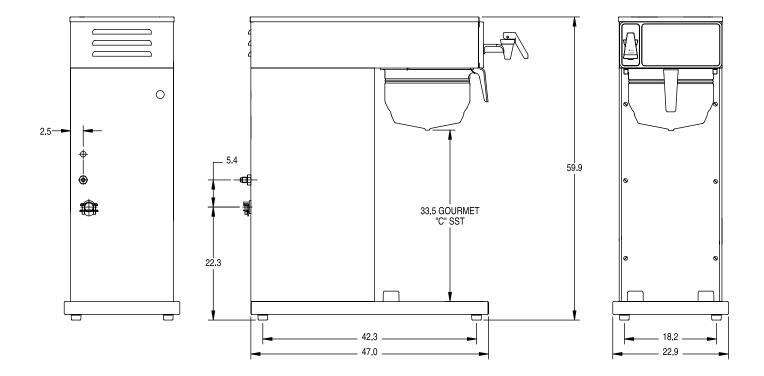
Power cord 27728.0001

Brewing capacity: based upon incoming water temp of 60°F/15°C (140°F/60°C rise) per 1/2 gallon brew time of 4 minutes.

Airpot not included.

Electrical: Model requires 2-wires plus ground service rated 220-240V, single phase, 50/60 Hz.

Plumbing: 20-90 psi (138-621 kPa). Machines supplied with  $\frac{1}{4}$  male flare fitting.



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