

BUNN®

CWTF20-APS

Brew directly into portable insulated servers that keep coffee at optimal flavor for hours

9 in x 23.6 in x 18.5 in

Capacity (Servings/Hour): 81.6
(8 ounces servings)

- Digital timer enables users to make brew cycle adjustments from the front panel
- Airpots are easily transported to remote meeting rooms, breakfast bars, etc
- Brews directly into 1.9 to 3L airpots
- Convenient airpot keeps coffee hot and fresh for hours
- Hot water faucet

Related products

- 20115.0000 Regular Paper Filters 1000/case
- 20583.0003 Funnel
- 30200.1000 EQ-17-TL
- 30201.1001 IN LINE ED-17-TL



Product No	Channel	Product Category	Water Access	Electrical (Voltage)
23001.0007	Amusement and Leisure College and University Convenience Store Full Service Healthcare Lodging and Hospitality Office System Quick Serve Restaurant Specialty	Coffee Brewer	Plumbed	120

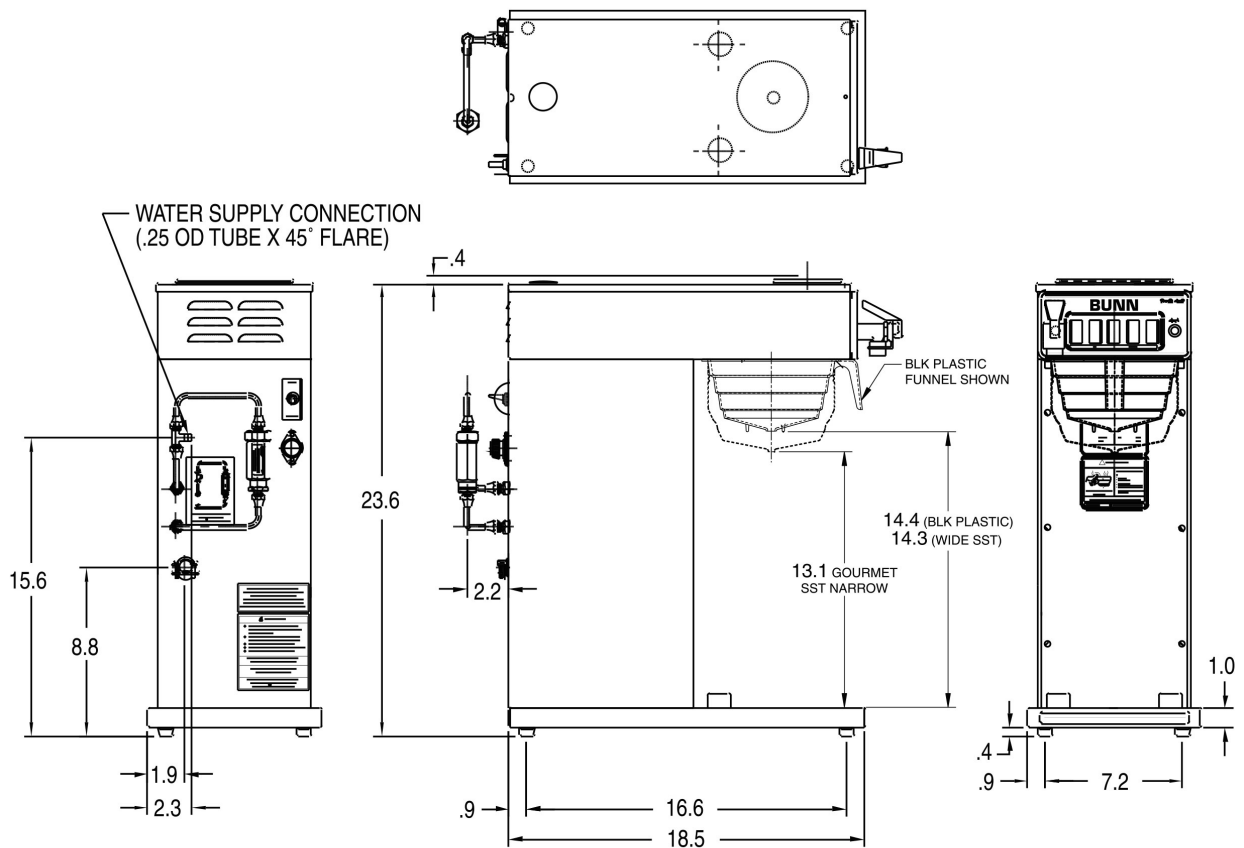
UPC	Coffee Server Type	Coffee Capacity Range	Brewer Type	Finish
72504038919	Airpot	Low	Automatics Thermal Systems	Stainless

Number of Wires (+GND)	Cord Attached	2D Format CAD Available	Minimum Input Pressure	Maximum Input Pressure
2	No	Yes	20 PSI	90 PSI

Inlet Water Fitting	Faucet Location	Funnel Type	Machine Depth	Machine Width
1/4" Male Flare Fitting	Upper	Black Plastic	18.5 in	9 in

Machine Height	Shipping Box Length	Shipping Box Width	Shipping Box Height	Shipping Weight
23.6 in	25.2 in	11.3 in	27.8 in	36.71 lb

Volume of shipped box
4.58 ft3



Electric & Capacity

Electrical Configuration Option
 Volts-Factory Wired: 120
 Phase-Factory Wired: 1
 Watts-Factory Wired: 1850

Hertz-Factory Wired: 60
Amps-Factory Wired: 15.4
Capacity (Servings/Hour):81.6

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.