

1 Gallon Digital Coffee Brewer with Portable Server

Features

One Gallon Digital Coffee Brewer

- Brews 4.5 to 9.9 gallons (17.0 to 37.5 litres) of perfect coffee per hour.
- 1/2 gallon and 1 gallon (1.9 and 3.8 litre) batches brewed into 1.5 GPR portable server (server included).
- Gourmet funnel allows use of heavier throw weights of coffee.
- Coffee extraction controlled with pre-infusion, pulse brew and digital temperature control.
- Cold brew lock-out and automatic warmer time-out ensure high quality, fresh tasting coffee.
- Front of machine programming simplifies installation.
- Electronic diagnostics and built-in tank drain make service easier.
- SplashGard® funnel deflects hot liquids away from the hand.
- Hot water faucet on all models.



Model Single CDF with 1.5 GPR

Dimensions: 26.1"H x 8.5"W x 18.9"D
(66.3cm H x 21.6cm W x 48cm D)

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

Related Products

Easy Clear® EQ-17-TL

Product No. : 30200.1000

Dimensions:

12⁷/₁₆" H x 2¹/₂" W x 3" D
31.6 cm H x 6.35 cm W x 7.62 cm D



Single/Dual Filter Pack

Product No. : 20100.0000

Packed per case: 500

Dimensions: 5¹/₄" Base x 3³/₄" Sidewall
13.3 cm Base x 9.5 cm Sidewall



1.5 GPR SS Portable Server on an RWS1 Warmer

1GPR Product No. : 20950.0004

RWS1 Product No. : 12203.0010

**Also available with side handles or black decor.*



Easy Clear® ED-17-TL

Product No. : 30201.1001

Dimensions: 8¹/₄" H x 2⁵/₁₆" Dia.
20.95 cm H x 5.87 cm Dia.

Model

Agency Listing

Single CDF15



Single CDF35



Dimensions & Specifications

Model	Product #	Volts	Amps	Tank Heater Watts	Total Watts	Brewing Capacity	Cubic Measure	Shipping Weight	Cord Attached
Single									
CDF15	35000.0000	120	13.3	1425	1600	4.5 gal/hr	6.0 ft ³	46.3 lb.	Yes
CDF35	35000.0003	120/208-240	15.8*	3500	3650	7.5/9.0 gal/hr	5.6 ft ³	46.3 lb.	No

*Current at 120/240 Volts

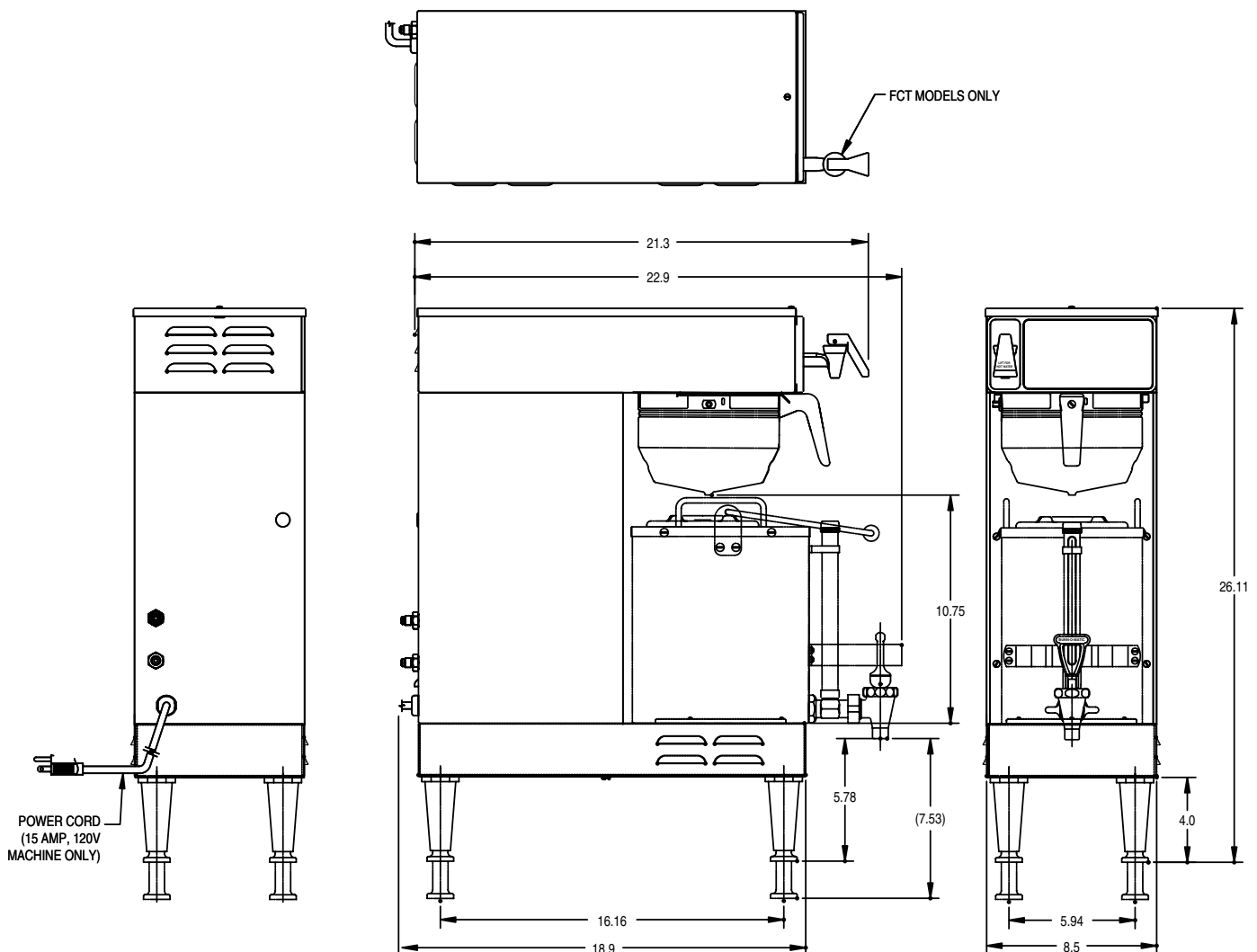
Brewing capacity: based upon incoming water temp of 60°F/15°C (140°F/60°C rise) per 1/2 gallon brew time of 4 minutes.

Models listed as 120/208V or 120/240V must be connected to 208V or 240V electrical service respectively. Please refer to the installation manual.

Electrical: 120 volt model requires 2-wires plus ground service rated 120V, single phase.

240 volt model requires 3-wires plus ground service rated 120/208 or 120/240V, single phase, 60 Hz.

Plumbing: 20-90 psi (138-621 kPa). Machine supplied with 1/4" male flare fitting.



BUNN Corporation - 1400 Stevenson Drive Springfield, Illinois 62703 • 800-637-8606 • 217-529-6601 • Fax 217-529-6644 • www.bunn.com

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