ATOSA USA, INC.
Toll Free: 855-855-0399 Email: info@atosausa.com
www.atosa.com | www.atosausa.com
California, Colorado, Florida, Georgia, Illinois,
New Jersey, Ohio, Texas, Washington

"WE MAKE THE KITCHEN BETTER!"

COFFEE AND TEA BREWERS

MODELS:

CB3L011 / CB3L021 / CB3T011 / CB3T021

Standard Features

- **Brew Capacity:** Up to 160 cups (12 gallons) of coffee or tea per hour
- **Dual Voltage:** Field adjustable for both 120v2 Wire+Ground or 208-240v3 Wire+Ground
- **Sprayhead Technology:** Evenly distributes water over coffee grounds for uniform extraction and consistent flavor
- **Pre-Infusion:** Allows grounds to bloom prior to the brew cycle for improved extraction and flavor
- **Pulse Brew:** Uses timed water pulses to promote even saturation and consistent extraction
- **Energy-Saver Mode:** Reduces tank temperature during idle periods to conserve energy
- **Brew Counter:** Tracks total brew cycles for maintenance scheduling and usage monitoring
- **Programmable Brew Recipes:** Saves customizable brewing parameters for simplified one-touch operation
- USB Programming for easy settings upload
- Single and twin models available, both with a hot water dispenser
- Estimated Hot Water Recovery Rate: 3.0–3.7 gal/hr at 1440W, 4.6–7.4 gal/hr at 2180–2880W.
- Stainless steel body for durability and easy cleaning
- Supports standard 1–1.5 Gal and larger coffee servers or tea dispensers
- 5" color touchscreen with programmable brewing and intuitive digital controls
- Water inlet is 3/4" MNPT with water pressure at 7.3 – 87 psi and water flow rate at 0.05 – 0.6 Mpa.
- Includes a 3/8" O.D. Push-To-Connect x 3/4" FNPT water inlet connector and 3/8" O.D. tubing for easy water line installation
- For operation and heat dissipation, leave at least 5-7/8" (150mm) of clearance on all sides of the equipment.

CB3L011
SHORT, SINGLE

CB3L021
SHORT, TWIN

CB3T011
TALL, SINGLE

CB3T021
TALL, TWIN

1 YEAR PARTS AND LABOR WARRANTY

Intertek 4003935 Intertek 4003935

Conforms to ANSI STD Z83.11b-2009 (2011)
Certified to CSA STD 1.8b-2009 (2011)
Conforms to NSF/ANSI STD.4

REV. 07/26

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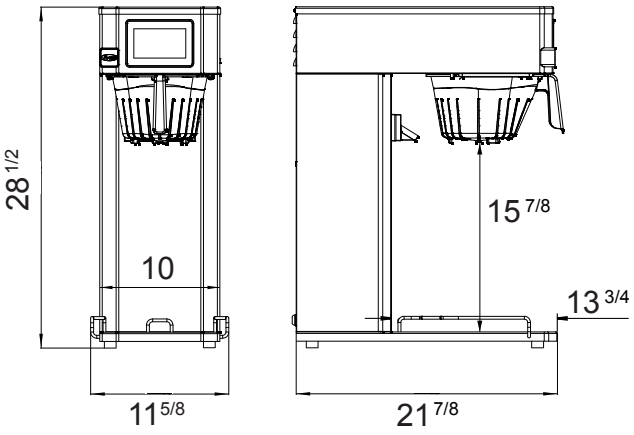
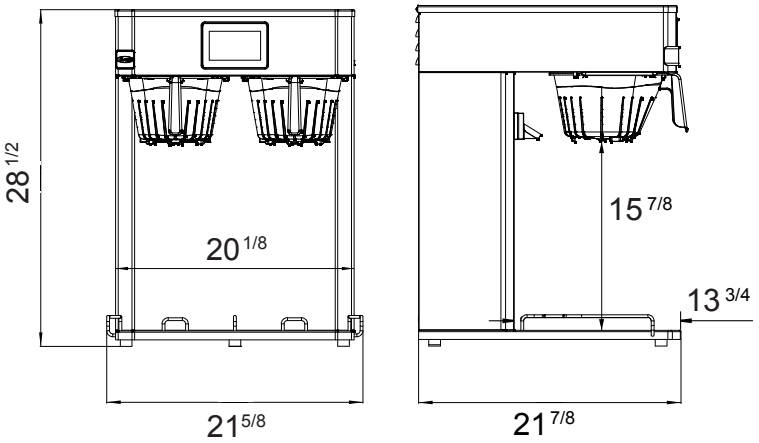
SPECIFICATIONS

Models	Capacity (gal/L)	Voltage (V/Hz/Ph)	Power (W)	Amps (A)	Plug Type	Exterior Dimensions (inch/mm)	Package Dimensions (inch/mm)	Net Weight (lb/kg)	Gross Weight (lb/kg)
CB3L011	1/3.79	120/208-240 60Hz	1440/ 2180-2880	12/ 10.4-12	NEMA 5-15P (Standard)/ NEMA L14-20 (Optional)	11 5/8 x 21 7/8 x 28 1/2/ 293 x 554 x 723	14 5/8 x 26 x 30 3/4/ 370 x 660 x 780	36.44/ 16.53	46.30/ 21
CB3L021	3/11.36	120/208-240 60Hz	1440/ 2180-2880	12/ 10.4-12	NEMA 5-15P (Optional)/ NEMA L14-20 (Standard)	21 5/8 x 21 7/8 x 28 1/2/ 548 x 554 x 723	24 3/8 x 26 x 30 3/4/ 620 x 660 x 780	57.32/ 26	71.21/ 32.3
CB3T011	1.5/5.68	120/208-240 60Hz	1440/ 2180-2880	12/ 10.4-12	NEMA 5-15P (Standard)/ NEMA L14-20 (Optional)	11 5/8 x 21 7/8 x 35 3/4/ 293 x 554 x 908	14 5/8 x 26 x 38 5/8/ 370 x 660 x 980	42.88/ 19.45	54.01/ 24.5
CB3T021	3/11.36	120/208-240 60Hz	1440/ 2180-2880	12/ 10.4-12	NEMA 5-15P (Optional)/ NEMA L14-20 (Standard)	21 5/8 x 21 7/8 x 35 3/4/ 548 x 554 x 908	24 3/8 x 26 x 38 5/8/ 620 x 660 x 980	61.40/ 27.85	77.16/ 35

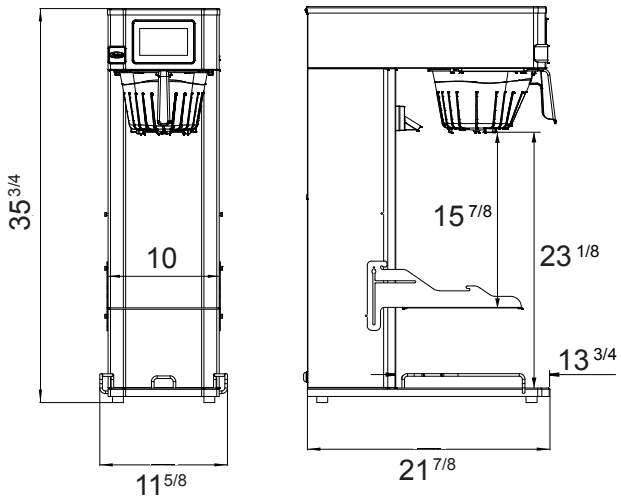
PLAN VIEW



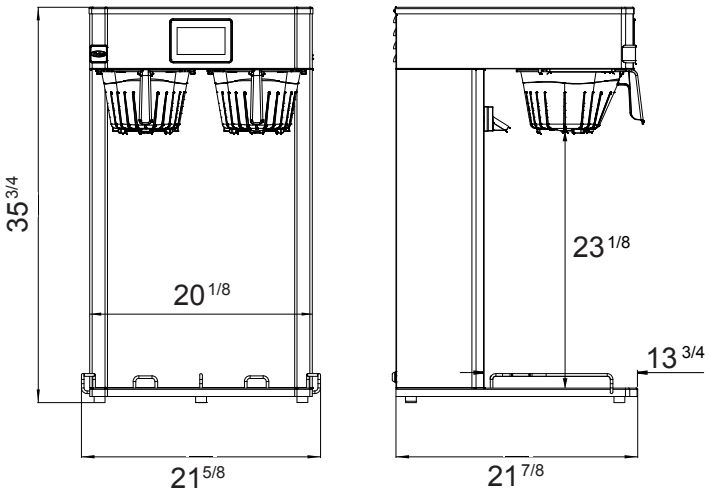
CB3L011



CB3L021



CB3T011



CB3T021

Atosa is continuously improving products. Specifications are subject to change without notice.