ICB TWIN, 120/240V SST TALL

Height: 35.0" Width: 20.2" Depth: 22.3"
(88.9cm) (51.3cm) (56.6cm)

⚠ Server(s) sold separately

- Sleek modernized design language, with rounded angles on the corners and trunk
- Brews into 3.8 and 5.7L (1 to 1.5 gallon) Thermofresh Servers (with base)
- Digital readout displays in English, Spanish, or French ---for easier programming and control--- and can show either 'Standard' or Metric measurements. Digital readout also shows machine status, and targeted advertising messages can be programmed for display.
- Large 5.6 gallon (21.2L) tank provides back-to-back brewing capacity
- BUNN Infusion Series technology allows for multiple recipes from one footprint --- with three brew buttons and two batch sizes
- Energy-saver mode reduces tank temperature during idle periods
- The exclusive Peak Extraction® Sprayhead provides improved uniformity of extraction and greater resistance to limescale buildup.
- Electronic funnel lock prevents removal of each brew funnel until drip- through is complete
- USB programming capable
- Brew counter keeps track of how many batches are brewed
- Pre-infusion and pulse brew for maximum flavor extraction. Cold brew lockout & digital temperature control further ensure top-notch brewing.
- Hot water faucet (supplied for custom installation)

Agency:

NSF® · cULus LISTED

Specifications

Product #: 53200.6101

Water Access: Plumbed

Interface: Wireless

Funnel: Black Plastic

Additional Features

Electrical & Capacity

Volts*	Amps	Watts	Cord Attached	Plug Type	8oz cups/hr 236ml cups/hr	Input H²O Temp.	Phase	# Wires plus Ground	Hertz
120/240	25	6000	-	-	280	60°F (15.5°C)	1	3	60

*When a BUNN is machine rated 120/208-240V, 120/208V or 120/240V, the higher voltage is the supply voltage needed to power the machine. The 120V is there to supply power to some components rated 120V in the machine, but it is not the supply voltage and would not power the machine if the machine is marked with the before mentioned ratings.

Plumbing Requirements

PSI	kPa	Fitting Supplied	Water Flow Required (GPM)
20-90	138-621	3/8" Male Flare Fitting	1.00

⚠ **WARNING:**

CAD Drawings

2D	Revit	KLC
●	●	●

Last Updated: 09/21/2023