PLUMBED BATCH BREWER · REGULAR OR PLATINUM EDITION

ICBA INFUSION

BUNN's Infusion Series batch brewer, plumbed in and running on a standard UK 13 A plug. It stores several recipes, brews into airpots or baseless servers, and the Platinum Edition adds a 4.3 inch touchscreen for programming.



ICBA REGULAR, CE UK	ICBA PLATINUM, CE UK
Product code 53100.0501	Product code 53300.0501

Made by BUNN
Springfield, Illinois, USA

141	5.7 L	259 mm	4.3 in
236 ml cups per hour	largest server batch	wide, for tight counters	touchscreen, Platinum Edition

Figures published by BUNN. Output depends on batch size and recipe.

WHAT IT DOES WELL

01
Runs on a 13 A plug
The UK models come with a 13 A plug fitted, so there is no need for a dedicated commando socket or hard wiring.

02
Multiple recipes
Three brew buttons on the Regular hold different recipes, so one brewer can handle a house blend, a guest coffee and decaf.

03
Pre-infusion and pulse
Pre-infusion wets the bed before brewing and pulse brewing controls contact time, giving fuller, more even extraction.

04
Touchscreen on Platinum
The Platinum Edition adds a 4.3 inch touchscreen, a SmartWAVE sprayhead, cold brew mode and an electronic funnel lock.

05
USB programming
Recipes and updates load by USB, so a multi-site operator can copy the same settings to every brewer.

06
Brew counter and saver
A brew counter helps plan maintenance intervals, and energy-saver mode lowers tank temperature when the brewer is idle.

WELL SUITED TO Speciality cafés, offices, hotels and multi-site operators wanting programmable batch brew without upgrading electrics.

ICBA INFUSION — SITE REQUIREMENTS

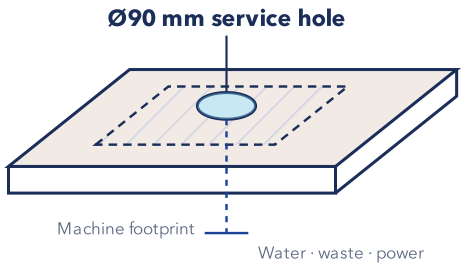
Most installation delays come from power, water or drainage not being ready. Share this page with your fit-out contractor.

MACHINE		
	Dimensions (W × D × H)	259 × 561 × 681 mm (Regular and Platinum)
	Output	141 × 236 ml cups per hour
	Brews into	Platinum: 2.5–3.8 L airpots or 3.8–5.7 L baseless servers
	Controls	Regular: 3 brew buttons, digital readout · Platinum: 4.3" touchscreen

ELECTRICAL		
	Power	2,400–2,900 W
	Standard supply	220–240 V single phase, 11–12 A · UK 13 A plug fitted

WATER & DRAINAGE		
	Water supply	Mains cold feed, 20–90 psi (138–621 kPa) · min. flow 1 US gal/min
	Inlet fitting	3/8" male flare
	Water treatment	Scale filter recommended, sized to your water and volume at survey
	Drain	No drain connection required

COUNTER PREPARATION



Water, waste and power usually come up through one **90 mm hole** beneath the machine. Its position comes from BUNN's installation drawing and matters: too far over and the pipes and cables won't line up. We mark it on your counter at survey, so please don't cut in advance.

BEFORE YOUR SITE SURVEY

- [ ] Standard 13 A socket within reach of the cord
- [ ] Isolated cold water feed, 20–90 psi, for a 3/8" flare inlet hose
- [ ] Counter space 259 mm wide × 561 mm deep, 681 mm height clearance
- [ ] Space for airpots or servers and room to remove the funnel

SUPPLIED, INSTALLED AND LOOKED AFTER BY MSS

Installation & commissioning

Our engineers survey your site, install and commission the equipment, set up water treatment and show your team how to use it.

Bronze, Silver & Gold service plans

Planned preventative maintenance, with labour included on every plan. You choose the level of cover that matches your trading hours.

Warranty & ongoing support

New equipment comes with a 12-month parts and labour warranty, subject to manufacturer terms. After that, we look after it for as long as you have it.

BOOK A FREE SITE SURVEY

T 01279 452110 **E** support@modernstandardservice.com **W** modernstandardservice.com

SCAN TO VIEW THIS BREWER ONLINE