PLUMBED AIRPOT BREWER · WITH HOT WATER FAUCET

AXIOM APS

A plumbed filter brewer that brews straight into 1.9 to 3 litre airpots. Digital brewer control adjusts brew time to the incoming water flow, so each batch tastes the same, and a separate hot water faucet covers tea.



AXIOM APS, CE
Product code 38700.0037

Made by BUNN
Springfield, Illinois, USA

90	1.9–3 L	229 mm	1
236 ml cups per hour	airpots, brewed into directly	wide, for tight counters	hot water faucet for tea

Output published by BUNN (2020 EMEA catalogue). Actual output depends on batch size and recipe.

WHAT IT DOES WELL

01
BrewLOGIC®
The brewer measures incoming water flow and adjusts brew time to suit, so batches stay consistent even when mains pressure changes.

02
Digital Brewer Control
Brew temperature, pre-infusion and pulse brewing are set digitally, giving tighter control of extraction than a basic pour-and-serve machine.

03
Brews into airpots
Coffee goes straight into a 1.9 to 3 litre airpot, which can then be carried to meeting rooms, buffets or events.

04
Hot water faucet
A separate faucet delivers hot water from the tank for tea, so you don't need a second appliance on the counter.

05
SplashGard® funnel
The funnel deflects hot liquid away from the hand when staff remove it, which makes changing grounds safer during service.

06
Energy saver and lock-out
The tank drops temperature when idle, and a cold-brew lock-out stops brewing until the water is back at temperature.

WELL SUITED TO Offices, meeting and conference venues, hotels and catering operations serving filter coffee from airpots.

AXIOM APS — SITE REQUIREMENTS

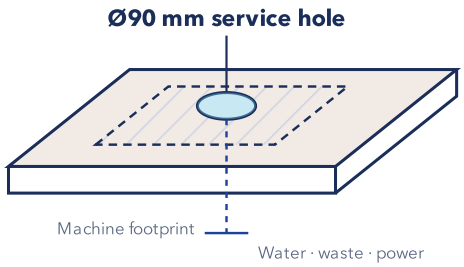
Most installation delays come from power, water or drainage not being ready. Share this page with your fit-out contractor.

MACHINE		
	Dimensions (W × D × H)	229 × 572 × 599 mm
	Output	90 × 236 ml cups per hour
	Brews into	1.9–3 L airpots (sold separately)
	Hot water	Hot water faucet included

ELECTRICAL		
	Power	2,750–3,275 W
	Standard supply	220–240 V single phase, 12.5–13.6 A · 16 A commando (blue)
	Plug as supplied	EURO 16 A plug on attached cord

WATER & DRAINAGE		
	Water supply	Mains cold feed, 20–90 psi (138–621 kPa)
	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

- [ ] 16 A blue commando socket (or supply agreed at survey)
- [ ] Isolated cold water feed, 20–90 psi, for a 3/8" flare inlet hose
- [ ] Counter space 229 mm wide × 572 mm deep, with 599 mm height clearance
- [ ] Room to lift the funnel out and place a 3 L airpot underneath

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

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SCAN TO VIEW THIS BREWER ONLINE