POUROVER FILTER BREWER · NO PLUMBING NEEDED

CWA TC / APS

A simple pourover brewer: tip a jug of cold water into the top and it brews straight into a thermal carafe or airpot. No plumbing is needed, so it can go anywhere with a socket, including meeting rooms and temporary bars.



CWA-TC (CARAFE)
Product code 23001.0105

CWA-APS (AIRPOT)
Product code 23001.0074

Made by BUNN
Springfield, Illinois, USA

84–90	83	229 mm	21.6 cm
236 ml cups per hour, CWA-APS	236 ml cups per hour, CWA-TC	wide, both models	max carafe height, CWA-TC

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

WHAT IT DOES WELL

01
No plumbing
Water is poured in by hand, so the brewer works wherever there is a socket and can be moved between rooms or sites.

02
Tank kept hot
Water is held at brewing temperature in the tank, so a fresh batch starts as soon as cold water is poured in.

03
Two heights
The regular model takes a thermal carafe up to 21.6 cm tall. The tall model brews directly into 1.9 to 3 litre airpots.

04
SplashGard® funnel
The funnel deflects hot liquid away from the hand when it is removed, making grounds changes safer for occasional users.

05
Stainless build
An all stainless steel body stands up to daily use and wipes clean quickly at the end of a shift.

06
Narrow footprint
At 229 mm wide it fits on a crowded back counter, a trolley or a small office kitchen worktop.

WELL SUITED TO Offices, meeting rooms, events, B&Bs and small cafés that want filter coffee without a plumbed water supply.

CWA TC / APS — SPECIFICATION

What you need to plan the space and power. We confirm the details before delivery.

MACHINE		
	Dimensions (W × D × H)	229 × 518 × 612 mm (both models, per BUNN)
	Output	CWA-TC: 83 · CWA-APS: 84–90 × 236 ml cups per hour
	Brews into	CWA-TC: thermal carafe up to 21.6 cm tall · CWA-APS: 1.9–3 L airpots
	Construction	Stainless steel, black plastic funnel

ELECTRICAL		
	Power	1,900–2,300 W
	CWA-APS supply	220–240 V single phase, 8.6–9.5 A · UK 13 A plug fitted
	CWA-TC supply	220–240 V single phase, 8.6–9.5 A · supplied with EURO 16 A plug

WATER & DRAINAGE		
	Water supply	Pourover: filled by hand, no mains connection
	Drain	None required

SIZE & FOOTPRINT



Size	229 × 518 × 612 mm (both models, per BUNN)

BEFORE IT ARRIVES

- [ ] Standard 13 A socket within reach of the cord
- [ ] Counter space 229 mm wide × 518 mm deep
- [ ] Clear height above the brewer to pour water into the top
- [ ] A jug for filling and a sink nearby for rinsing

SUPPLIED, SET UP AND LOOKED AFTER BY MSS

Installation & commissioning

Our engineers deliver, set up and commission the equipment, and show your team how to use and clean 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.

TALK TO AN ENGINEER

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SCAN TO VIEW THIS BREWER ONLINE