PLUMBED HOT WATER DISPENSER · 18.9 L OR 11.4 L TANK

HX WATER BOILER H5XA / H3EA

A plumbed, self-filling hot water tower for tea, Americanos and filter top-ups. Digital temperature control keeps water where you set it, and the insulated tank recovers quickly between rushes without taking much counter width.



H5XA, CE UK	H3EA, CE UK
Product code 43600.0032	Product code 45300.0000

Made by BUNN
Springfield, Illinois, USA

36.6 L/h	29.9 L/h	18.9 L	11.4 L
hot water per hour, H5XA	hot water per hour, H3EA	tank capacity, H5XA	tank capacity, H3EA

Figures published by BUNN (EMEA catalogue and product pages). Output depends on inlet water temperature.

WHAT IT DOES WELL

01
Digital thermostat
Temperature is set and shown on an LED display, so the water stays consistent for tea and coffee rather than drifting through the day.

02
Plumbed and self-filling
The tank refills itself from the mains, so staff never carry kettles or wait for a manual fill during a busy service.

03
Insulated tank
Thinsulate® insulation around the tank reduces heat loss, which cuts running costs and helps the boiler recover faster between heavy draws.

04
Energy Saver Mode
A programmable setback lowers the tank temperature during quiet periods, then brings it back up in time for the next service.

05
Slim footprint
Both models are under 210 mm wide, so they fit beside an espresso machine or brewer without taking over the counter.

06
Two capacities
The H5XA suits high-volume tea and Americano service, while the smaller H3EA covers offices and cafés with steadier demand.

WELL SUITED TO Cafés, hotels, offices and catering counters that serve plenty of tea, Americanos or hot water for self-service.

HX WATER BOILER H5XA / H3EA — SITE REQUIREMENTS

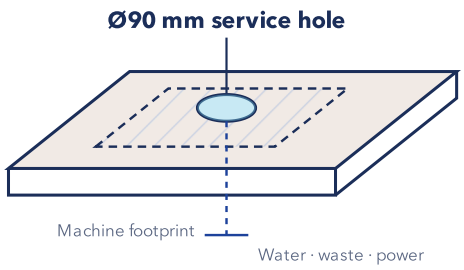
Most installation delays come from power, water or drainage not being ready. Share this page with your fit-out contractor.

MACHINE		
	Dimensions (W × D × H)	H5XA: 193 × 480 × 724 mm · H3EA: 207 × 518 × 567 mm
	Tank capacity	H5XA: 18.9 L · H3EA: 11.4 L
	Hot water output	H5XA: 36.6 L per hour · H3EA: 29.9 L per hour
	Temperature	Adjustable via digital thermostat · H3EA up to 96 °C
KG	Shipping weight	H5XA: 15.1 kg · H3EA: not published

ELECTRICAL		
	Power	H5XA: 3,400–3,800 W · H3EA: 2,500–3,000 W
	H5XA supply	220–240 V single phase, 15.5–16 A · no plug fitted, 16 A commando (blue)
	H3EA supply	220–240 V single phase, 11.5–12.5 A · UK 13 A plug fitted

WATER & DRAINAGE		
	Water supply	Mains cold feed, 20–90 psi (138–621 kPa)
	Inlet fitting	H5XA: 1/4" male flare · H3EA: 3/4" BSPP
	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

- [ ] H5XA: 16 A blue commando socket · H3EA: standard 13 A socket
- [ ] Isolated cold water feed within reach, 20–90 psi
- [ ] Space for a water filter under or behind the counter
- [ ] Counter space about 210 mm wide × 520 mm deep, plus cup clearance

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

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