



Instanta G2 InstaTap

Commercial Boiling 40 litre Matt Black

BOILING



1 font included:



Also available in:



POLISHED STAINLESS

Product code: I2CB40

 $Actual\ product\ may\ vary\ slightly\ depending\ on\ functionality.\ The\ image\ shown\ is\ a\ representation\ only.$

Features and benefits

Enhanced hygiene

Antimicrobial steritouch keypad that kills 99.9% of surface bacteria, perfect for maintaining hygiene.

Smooth water flow

Dispenses a smooth water flow to minimise spluttering and steam.

Choice of dispense

There are three options available: free pour and 2 measured dispense.

Choice of design

Available in 2 heights and 2 finishes.

Model	Capacity	Heat up time (minutes)	Rapid draw off (litres)	Rapid draw off (cups)*	Boiling cups per hour*	Nominal power rating kW @ 230V	Command centre dimensions W x D x H
12CB40B	40 Litres	88	40	240	180	3	560mm x 510mm x 600mm

*Cups measured at 167ml

Product detail

Specification type

Product code	12CB40B
Product name	InstaTap G2 Commercial Boiling 40ltr matt black

Capacity, weights & dimensions

Water functions	Boiling	
Boiling capacity	180 Cups per hour (default temperature setting at 96 ° C)	
Unit dimension (W x D x H)	560mm x 510mm x 600mm	
Product weight - empty / full	24kg / 68kg	

Plumbing

Wholesome water inlet supply required	Cold Feed	
Supply pressure range	2 - 5 bar	
Supply connection	1 x isolated 3/4"BSP BSP fitting (Install rail 15mm)	
Installation	Must comply with current water supply regulations	

Electrical

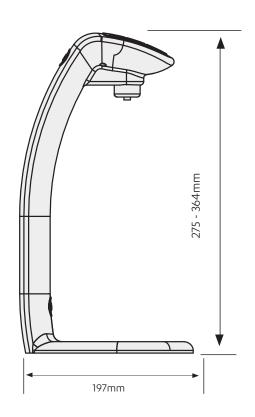
Command centre power rating	3kW @ 220-240V
Voltage supply	13 amps
Power supply requirements	1 x 13amp socket outlet
Cable length	1.7m fitted with UK standard 3-pin plug
Installation	Must comply with current IEEE regulations

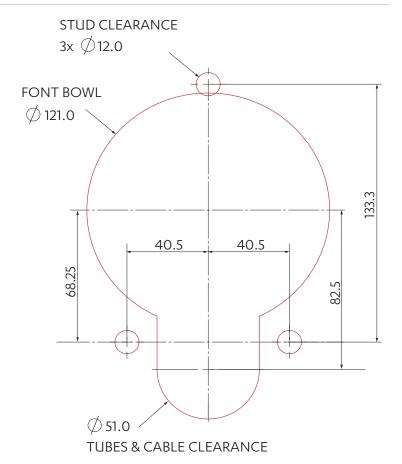
Font

Style	Standard
Finish	Matt Black
Dimensions (W x D x H)	150mm x 197mm x 275mm
Tap font clearance	195mm
Disability options	No
Packed Dimensions (W x D x H)	
Packed weight	

Command Centre

96°C
88 mins
1.5 kW/h
Cold Feed
Stainless steel





InstaTap mounting clearance - All dimensions in mm

Under-counter unit installation

Clearance space required for under counter unit