



3300X

Our trusted hydration solution, available in bottled & mains-fed configurations combining proven reliability, straightforward operation and exceptional versatility.

Ambient & Chilled or Chilled & Hot

Ultimate Versatility

Available as bottled or mains-fed, floor standing or tabletop, with a choice of dispensing options to suit virtually any workplace or customer requirement.

Sturdy & Durable

Built to endure using quality components and a balanced design to ensure long-lasting performance in busy public spaces.

Straightforward Operation

Traditional paddle taps provide intuitive, easy-to-use dispensing, making the 3300X a familiar and practical choice for any space. The lack of solenoids and PCBs makes servicing easy.

Upgrade Ready

Platformed to seamlessly combine with a range of our convenient and performance focused accessories, including large overflow kits, cup dispensers and more.



 10-20 Users

 14cm Dispense Height

 25kg | 16kg

			
Ambient	20L/H	-	-
-	20L/H	-	5L/H



Durable & Reliable Build

Built using our flagship template to guarantee long-lasting & reliable performance.

Precision-printed Branding

Featuring high-durability branding, printed onto the upper front panel.

Traditional Paddle Taps

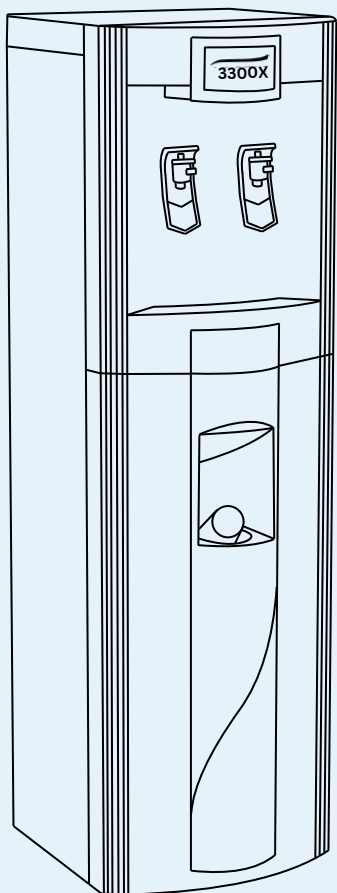
Easy to use & even easier to replace, traditional paddle taps have stood the test of time for a reason.

Hot Water Lock

Features a locking button to eliminate accidental hotwater dispensing.

Integrated Cup Dispenser

Optional built in cup dispenser for added convenience & practicality.

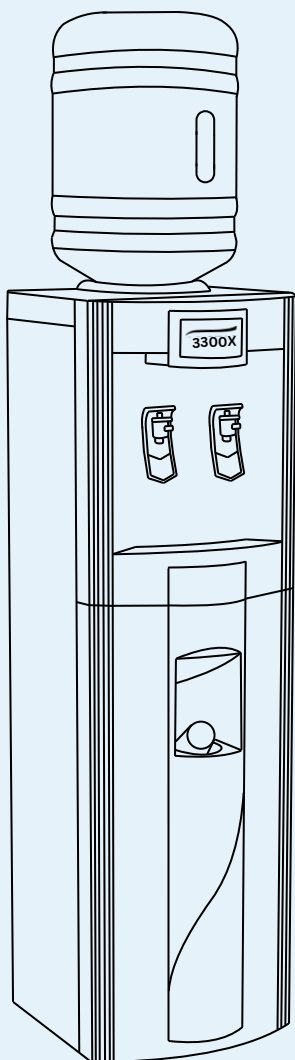


Models

Temperature

Power & Components

Code	WCPC3300X	WCPTC3300X	WCPH3300X	WCPH3300X
Output	Ambient & Chilled	Ambient & Chilled	Chilled & Hot	Chilled & Hot
Capacity	Ambient + 20L/H	Ambient + 20L/H	20L/H Chilled & 5L/H Hot	20L/H Chilled & 5L/H Hot
Classification	Floor Standing	Table Top	Floor Standing	Table Top
Water Supply	POU (point of use)	POU (point of use)	POU (point of use)	POU (point of use)
Chilling System	Tank Fed	Tank Fed	Tank Fed	Tank Fed
Weight	24kg	15kg	25kg	16kg
Dispense Height	14cm	14cm	14cm	14cm
Dimensions (H x W x D)	1140mm x 340mm x 350mm	460mm x 340mm x 350mm	1140mm x 340mm x 350mm	460mm x 340mm x 350mm
Cold Temperature Control	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)
Hot Temperature Control	N/A	N/A	N/A	N/A
Thermal Cut Out	N/A	N/A	N/A	N/A
Cold Output Temperature*	10°C (or below)	10°C (or below)	10°C (or below)	10°C (or below)
Hot Output Temperature*	N/A	N/A	80°C (or above)	80°C (or above)
*Based on an inlet water temperature of 16°C				
Cold Tank Material	Stainless Steel (STS304)	Stainless Steel (STS304)	Stainless Steel (STS304)	Stainless Steel (STS304)
Cold Tank Capacity	3L	3L	3L	3L
Hot Tank Material	N/A	N/A	Stainless Steel (STS304)	Stainless Steel (STS304)
Hot Tank Capacity	N/A	N/A	2L	2L
Refrigerant	R600a	R600a	R600a	R600a
Condenser	Wire Type	Wire Type (fan assisted)	Wire Type	Wire Type (fan assisted)
Cold Wattage	90w	90w	90w	90w
Hot Wattage	N/A	N/A	430w	430w
Voltage	220v - 240v	220v - 240v	220v - 240v	220v - 240v
Standby Usage (24h)	0.11kwh	0.11kwh	0.24kwh	0.24kwh
Power Supply	UK 3 Pin Plug	UK 3 Pin Plug	UK 3 Pin Plug	UK 3 Pin Plug
Power Cord Length	1.5m	1.5m	1.5m	1.5m



Models

Temperature

Power & Components

Code	WCBC3300X	WCBTC3300X	WCBH3300X	WCBTH3300X
Output	Ambient & Chilled	Ambient & Chilled	Chilled & Hot	Chilled & Hot
Capacity	Ambient + 20L/H	Ambient + 20L/H	20L/H Chilled & 5L/H Hot	20L/H Chilled & 5L/H Hot
Classification	Floor Standing	Table Top	Floor Standing	Table Top
Water Supply	Bottled	Bottled	Bottled	Bottled
Chilling System	Tank Fed	Tank Fed	Tank Fed	Tank Fed
Weight	24kg	15kg	25kg	16kg
Dispense Height	14cm	14cm	14cm	14cm
Dimensions (H x W x D)	1160mm x 340mm x 350mm	480mm x 340mm x 350mm	1160mm x 340mm x 350mm	480mm x 340mm x 350mm

Cold Temperature Control	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)	Thermostat (4°C-12°C)
Hot Temperature Control	N/A	N/A	N/A	N/A
Thermal Cut Out	N/A	N/A	N/A	N/A
Cold Output Temperature*	10°C (or below)	10°C (or below)	10°C (or below)	10°C (or below)
Hot Output Temperature*	N/A	N/A	80°C (or above)	80°C (or above)

**Based on an inlet water temperature of 16°C*

Cold Tank Material	Stainless Steel (STS304)	Stainless Steel (STS304)	Stainless Steel (STS304)	Stainless Steel (STS304)
Cold Tank Capacity	3L	3L	3L	3L
Hot Tank Material	N/A	N/A	Stainless Steel (STS304)	Stainless Steel (STS304)
Hot Tank Capacity	N/A	N/A	2L	2L
Refrigerant	R600a	R600a	R600a	R600a
Condenser	Wire Type	Wire Type (fan assisted)	Wire Type	Wire Type (fan assisted)
Cold Wattage	90w	90w	90w	90w
Hot Wattage	N/A	N/A	430w	430w
Voltage	220v - 240v	220v - 240v	220v - 240v	220v - 240v
Standby Usage (24h)	0.11kwh	0.11kwh	0.24kwh	0.24kwh
Power Supply	UK 3 Pin Plug	UK 3 Pin Plug	UK 3 Pin Plug	UK 3 Pin Plug
Power Cord Length	1.5m	1.5m	1.5m	1.5m