# FRENCH EAUX Les eaux purifiées à volonté



Distinctive by design.

BAR



Distinctive by design.



#### Cool touch

We've solved one of the biggest challenges of hot water dispensing, temperature control. **U5** dispenses hot water at 92 degrees and then chilled or sparkling water from the same tap without heat transfer to chilled water feeds or the faucet.

#### Single undercounter ProCore®

Beneath the counter is a single, convenient unit housing hot, cold, ambient and sparkling components. It's low maintenance and fitted with the new eco R290 gas. The colour-coated GreenCoat® steel construction makes it sustainable and durable.

#### Advanced ECO-UV protection

As an option, **U5** can be fitted with Viovandt®, a mercury-free, chemical-free and energy-efficient LED-UV water purification system. For complete peace of mind, it also includes additional hygiene features via Frencheaux Totality® methodology.

### Sustainability at the heart

U5 is built in the UK using proprietary subassemblies from nearshore suppliers, reducing the supply-chain carbon footprint. Recyclable components combined with solar-powered manufacturing processes make U5 a highly sustainable choice.

#### Energy-saving ECO mode

U5 is consistently energy efficient, making it both economical and eco-friendly. In addition to our high-performance cooling technology, Dry Chill®, U5 has an intelligent sensor which sends the appliance into standby mode during low light or after a period of inactivity.

#### Easy-fit ventilation kit

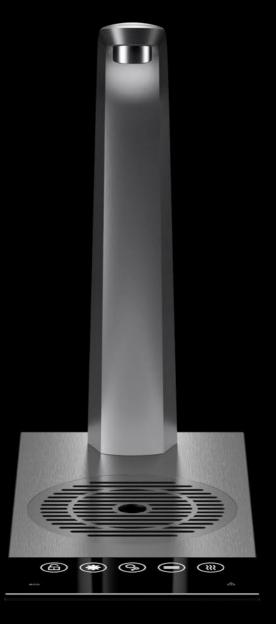
U5 ProCore® fits into the same cutouts as a T2 ProCore® allowing for easy transition from one to the other with no adaptation. The ProCore® comes complete with an easyfit ventilation kit, which increases the efficiency of ProCore® by allowing a continuous cycle of cool air.

#### Future-proof digital connectivity

U5 meets the needs of the modern workplace with industry-leading digital connectivity. It's loTready and comes with touchless Bluetooth® operation as standard. An intelligent troubleshooting module emits blinking code to support users with effective maintenance.

#### Revolutionary modularity

U5 bears the iconic hallmark of all nextgeneration Frencheaux. The universally compatible parts increase maintenance efficiency for distributors and demonstrate a commitment to outstanding reliability for all users.



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Water system

Configurations





Water options

Tap finishes













U5 Specifications	U5 ProCore	Dispense options	Max power consumption	Black	Steel	Black ECO-UV	Steel ECO-UV
Power requirements Hertz 50/Volts 230-240	Throughput flow rate Chilled & Sparkling 50 LPH / 60 BPH Hot 16 LPH / 90 CPH	Chilled, Ambient & Hot	1670W	743160	743170	743180	743190
Water system Dry Chill®		Chilled, Sparkling,	1670W	743240	743250	743260	743270
Water temperatures Chilled 2°C/Hot 92°C		Ambient & Hot	* Anna Control ( Nation			The state of the s	
Tap height 338mm	U5 ProCore+	Dispense options	Max power consumption	Black	Steel	Black ECO-UV	Steel ECO-UV
Dispense height 310mm	Throughput flow rate Chilled & Sparkling 80 LPH / 90 BPH Hot 16 LPH / 90 CPH	Chilled, Ambient & Hot	1710W	743480	743490	743500	743510
ProCore dimensions including Simple-fit Ventilation Base W320xD471xH400mm (Includes 20mm overhang)		Chilled, Sparkling, Ambient & Hot	1710W	743560	743570	743580	743590
	LPH = Litres per hour BPH = Bottles per hour CPH = Cups per hour						

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