

AA FIRST

Quality – Reliability – Integrity

NEXUS PRO 120

Sleek, floor-standing mains-connected water cooler with integrated triguard technology

Ambient & Chilled | Floor Standing

Dual-Layer UVC

Combines two built-in UVC disinfection devices, one in-line after the tank and one at the point-of-dispense. Offer greater peace of mind and secure more contracts with hygiene focused customers.

Practical Dispensing

Features intuitive tap-select dispensing, allowing users to easily switch between ambient and chilled water. There are also two timed dispensing modes that offer added convenience.

Same Trusted Components

Behind it's bold and contemporary exterior, the Nexus Pro 120 features many of the same tried-and-tested components our customers know and trust.

Modern Aesthetic

Featuring a sleek, all-black finish and distinctive LED strip light, its contemporary styling complements a wide range of commercial spaces, giving you a visually appealing product that's easy to promote, sell and rent.





10-20 Users

28cm Dispense Height

KG 20.5kg

Ambient	35L/H	-	-

Triguard Technology

Our first cooler that comes with built-in Triguard technology. Our most advanced in-line water protection solution.

Touch Control Panel

user-friendly tap selection control panel on the top of the dispensing arm.

Hygiene Guard

Protects against touch contamination and offers an additional layer of security.

LED Dispense Indicator

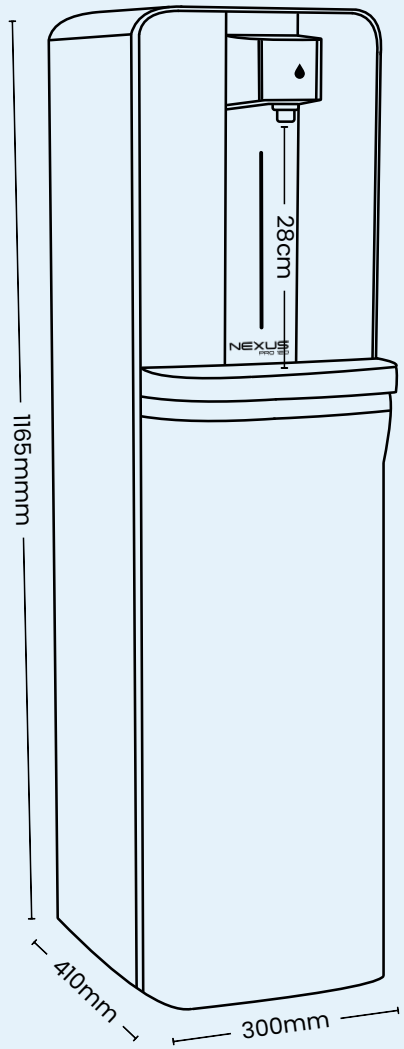
Stylish LED strip light on the front panel indicates power and dispensing. Prefcetly compliments the prmeium aesthetic.

Practical Dispense Area

Suitable for everyday refills with a large 28cm dispense height.



Dimension Drawing



Models

Code	Nexus Pro 120 AC
Output	Ambient & Chilled
Capacity	Ambient & 35L/H Chilled
Classification	Floor Standing
Water Supply	Point of use (POU)
Chilling System	Direct Chill
Weight	20.5kg
Dispense Height	28cm
Dimensions (H x W x D)	1165mm x 300mm x 410mm

Temperature

Cold Temperature Control	Manual Thermostat (5ºC-7ºC)
Hot Temperature Control	N/A
Thermal Cut Out	N/A
Cold Output Temperature*	10ºC (or below)
Hot Output Temperature*	N/A

**based on an inlet water temperature of 16ºC*

Components & Power

Cold Tank Material	Stainless Steel (STS304)
Cold Tank Capacity	1.5L
Hot Tank Material	N/A
Hot Tank Capacity	N/A
Refrigerant	R600a
Condenser	Wire Type
Cold Wattage	70w
Hot Wattage	N/A
Volatge	220v - 240v
Standby Usage (24h)	128kwh
Power Supply	UK 3 Pin Plug
Power Cord Length	1.8m