

Model Comparison



Boost your employees satisfaction with a premium filtered water solution that is perfect for your working environment. Our filtered water dispensers and tap systems offer a variety of features to help optimise hydration, health, and productivity. Improve your businesses overall productivity with a smart choice sustainable and energy-efficient refreshment system that meets every requirement.

Configurations

Water options	Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Chilled & Ambient	•	•		•	•	•	•
Chilled, Ambient & Hot			•		•	•	•
Chilled & Sparkling	•	•		•			
Chilled, Sparkling & Ambient	•	•		•	•	•	•
Chilled, Hot & Sparkling					•		
Chilled, Sparkling, ...		•					

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Taps
Dispensers
About

Model Comparison

system	Chill®	Chill®	Chill®	Chill®	Chill®	Chill®	Chill®	
Throughput (L/h)	Chilled	ProCore 50	ProCore 50 ProCore+ 80	ProCore 50 ProCore+ 80	ProCore+ 80	ProCore 50	ProCore 50 ProCore 50	ProCore 50
	Ambient	ProCore 50	ProCore 50 ProCore+ 80	ProCore 50 ProCore+ 80	ProCore+ 80	ProCore 50	ProCore 50 ProCore 50	ProCore 50
	Sparkling	ProCore 50	ProCore 50 ProCore+ 80	ProCore 50 ProCore+ 80	ProCore+ 80	ProCore 50	ProCore 50 ProCore 50	ProCore 50
	Hot			15		15	15	15
Water temperature (°C)	Chilled & Sparkling	2-11	2-11	2-11	2-11	2-11	2-11	2-11
	Hot			92		92	92	92
Operating voltage		230- 240	230-240	230-240	230-240	110-115 230-240	110-115 230-240	110-115 230-240
EcoMode			Standard	Standard			Standard	Standard
Fynil®		Standard	Standard	Standard		Standard	Standard	Standard
DeepSparkel®		Standard	Standard	Standard		Standard	Standard	Standard
Bluetooth®diagnostics							Standard	Standard
Vioandt UV filtration		Optional	Optional	Optional		Optional	Optional	Optional
Totality®		Standard	Standard	Standard	Standard	Standard	Standard	Standard
Biomaster®		Standard	Standard	Standard	Standard	Standard	Standard	Standard
Bluetooth®alarmed waste kit		Optional	Optional	Optional	Optional	Optional	Optional	Optional
SensorBeam						Optional	Optional	Standard
SIMSecure							Optional	Optional
Unit dimensions WxDxH (mm)		320 (W) 375 (D) 375 (D) 350 (H)	320 (W) 375 (D) 350 (H)	320 (W) 471 (D) 350 (H)	320 (W) 375 (D) 350 (H)	320 (W) 400 (D) 415/910 (H)	320 (W) 400 (D) 415/910 (H)	320 (W) 471 (D) 1325 (H)
Tap dimensions WxDxH (mm)		42 (W) 163 (D)	160 (W) 324 (D)	160 (W) 324 (D)	165/215 (W)			

Taps
Dispensers
About

Model Comparison

*U/DOWP = unlimited/dependent on water pressure, if pressure-reducing valve not fitted.

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Distinctive by design

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Tap Systems

- T1
- T2
- T3
- C3
- Porpoise

Innovation

- Design
- Technology
- Hygiene
- CO2 Carbonation
- Filtration

Water Dispensers

- E4
- E6
- E7

Sustainability

- Product
- Manufacturing
- Operations

Ligature resistant tap

- Porpoise

CSR

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- Impact Statistics
- Made Blue Calculator

Touchless Dispense

- Foot Switch

Support

- FAQs
- Manuals
- Exploded Diagrams
- How-to-videos
- Warranty
- Serial Number Lookup

Specifier

- Model Comparison
- Bottled vs Point-of-use Calculator

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- History
- Vision
- Global Reach
- Trade Only

Taps
Dispensers
About

Model Comparison

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ISO 9001, ISO 14001

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