

Ligature-resistant hot water tap

Engineered for patient-centred hygiene and safety in mental health environments

Designed to minimise the risk of misuse and self-harm

The Borg & Overström Porpoise is a surface-mounted ligature-resistant water tap offering filtered hot and cold drinking water for modern mental health and vandalism-prone environments.



The anti-ligature design provides essential safety; engineered to be tamper proof, vandal resistant and prevent the attachment of ligatures, making it appropriate for vulnerable people to use unsupervised, whilst still providing access to clean drinking water.

The hot function features anti-scald temperature settings to ensure patient, visitor and staff safety, whilst maintaining hot water dispense.

Prioritising safety

- ✓ **Ligature-resistant:** exceptionally shallow and smooth profile in a single case design
- ✓ **Robust and vandal proof**
- ✓ **Dispenses hot and cold drinking water with advanced filtration**
- ✓ **Anti-scald temperature settings**
- ✓ **Hygiene assurance:** hygienic touch panel dispense and integrated UV-C protection, which aids infection control
- ✓ **Install over sink, or with secure ligature resistant stainless steel sink cabinet**



Scan the QR code to find out more



Get in touch to find out more and design a hydration package for your mental health environment

Call **01392 877 172** Email **hello@thirstywork.com** www.thirstywork.com

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Safe drinking water in healthcare spaces

Designed for hygiene and infection control in NHS and healthcare environments



NHS
approved,
with UV-C
purification

The Borg & Overström E6-C NHS water cooler has been designed to meet stringent water quality standards for the NHS and healthcare sector.

The E6-C water cooler combines intelligent eco-friendly technology, energy-efficiency, powerful performance and ultimate hygiene protection.

It offers unparalleled infection control for drinking water, mitigating the risk of bacteria and virus transmission to ensure the safety and hygiene of dispensed water.

A short, single water pathway eliminates the risk of standing water where bacteria may harbour, reducing the risk of pseudomonas and Legionella.

Design a hydration package for your healthcare environment.

Notes:

Prioritising hygiene

- ✓ Dispenses chilled drinking water with advanced filtration
- ✓ Built for the demands of high-touch medical environments and easy to clean
- ✓ Hygiene assurance: hygienic touch panel dispense and integrated UV-C purification, which aids infection control
- ✓ Unique, hygienic single water pathway
- ✓ Optional touchless operation
- ✓ Complies with legislation

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