

borg&
overström



Shallow, safe, surface-mounted
ligature-resistant drinking water tap.






PORPOISE

PORPOISE

Safe and secure filtered drinking water,
complete with ligature-resistant protection.

An advanced, ligature-resistant drinking water tap, designed for modern mental health and vandalism-prone environments, delivering controlled hot and freshly-chilled water safely.

At a glance.

Water options	<div></div> <div>ChilledHot</div>
Configuration	<div></div> <div>Integrated tap</div>
Colour	<div></div> <div>BlackSteel</div>
System	<div>ProCore® Powerful and compact, energy-efficient modular system.</div> <div>DryChill® Rapid and hygienic, efficient chilling technology.</div>
Hygiene	<div>Totality® Filtration and hygiene assurance with Biomaster®.</div> <div>Viovand® Chemical-free, eco-friendly integrated UVLED purification.</div>

Safe, hygienic technology.

Prioritising safety and hygiene, Porpoise has an exceptionally shallow, surface-mounted, single-case design, minimising the risk of misuse and self-harm. Powered by our exclusive compact ProCore® system, Porpoise delivers the ultimate in hygiene and performance, without compromising on safety. The integrated DryChill®, airless, rapid cooling system reduces the risk of contamination, ensuring every glass delivers consistently chilled, great-tasting, freshly-filtered water.

Confidently clean water.

Totality® is our 5-step methodology to achieving clean, healthier, premium water. Providing hygiene assurance in every pour, carbonless filtration reduces sediment and microplastics whilst maintaining efficient chlorine levels, for freshly-filtered water that is safe to drink. Integrated Viovand® enhanced UV-C purification utilizes ultraviolet LED technology for low-maintenance, eco-friendly and chemical-free sterilization with high germicidal efficacy to reduce waterborne bacteria and viruses.

Environmentally conscious design.

Designed and built in the UK in our zero-to-landfill facility, Porpoise benefits from a reduced carbon footprint and nearshored supply chain. With both hot and chilled water options, Porpoise combines energy-efficient technologies with eco-refrigerant cooling and recyclable components for a sustainable, safe approach to fresh, filtered water.

Self-service water for challenging environments.

Diligently designed for user safety, the Porpoise features a smooth, shallow profile with both robust and vandal-proof qualities. The easy-to-clean, durable Fynil® finish utilises antimicrobial silver-ion touch panel protection, for complete hygiene confidence in communal areas. Easy to install over a sink, Porpoise allows controlled access to hot and chilled drinking water in even the most challenging environments.

Superior safety
with pioneering
ligature-resistant
drinking water.



Safety in every pour.

The detail.

Capacity ProCore®	Chilled 80 L/h	Hot 16 L/h
Temperature	Chilled 2°C - 12°C	Hot 69°C
Power	230 - 240V	
Dimensions	Integrated Tap W124xD138xH68mm	Undercounter ProCore Unit W320xD471xH400mm



Steel



ProCore®



Black



ProCore®

Optional accessories.



Installation Kit with 3M Filter

Contains 3M carbonless
filter and parts required
for easy installation.

Place an order.

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borgandoverstrom.com

Excellence in every pour.



Totality® hygiene
assurance in every pour.



UK designed and built
with nearshore supply.



Bottleless and
sustainably conscious.



ProCore® advanced
modular technology.

