

borg &
overström

b5



A design like no other

The b5 range straddles the line between high-end functionality and ultra-modern design. The unique streamlined design of this range will bring sophistication to any environment.



Power requirements

Hertz 50/Volt s 220-240

Max power consumption

Chilled & Ambient 1 00W

Chilled, Ambient & Sparkling 140 W

Chilled, Ambient & Hot 900W

Chilled, Hot & Sparkling 940W

Chilled temperature

Min 2°C/Max 11°C

Hot temperature

Max 92°C

Throughput litres per hour

Chilled 22/Hot 6

Dimensions

Floorstanding

Dispense height

WxDxH

52 0x415x1310mm

250 mm

Key Features

- Optimum height for interaction
- Fully open lit dispense area
- Shrouded faucet for hygienic protection
- Compact alarm drainage system
- Built in leak detector

Available accessories

- Wall Bracket Set
- Sparkling Refill (CO₂ E290)
- CO₂ Regulator with Gauge
- Sanitisation Kit
- Install Kit with Filter
- Blue Tint Cups



Water options



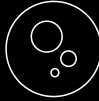
Chilled



Ambient

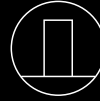


Hot



Sparkling

Configuration



Floorstanding

Recommended environment



Offices



Hospitality



Industrial



Education



Leisure

Number of users



11—25



25+

b5 Models

Direct Chill, Floorstanding, Chilled, Ambient—10152 0

Direct Chill, Floorstanding, Chilled, Ambient, Sparkling —101 53 0

Direct Chill, Floorstanding, Chilled, Ambient, Hot— 10 15 40

Direct Chill, Floorstanding, Chilled, Hot, Sparkling—101 55 0

Water system



Direct Chill

Borg & Overström Direct Chill utilises innovative technology to chill water instantly. We recommend this system for more demanding environments because of its optimum dispense performance and unrivalled hygienic qualities. Superior to the gravity fed Reservoir system, Direct Chill technology chills water on demand for the ultimate drinking experience.

Distributed by

Speak to a Water Expert

We're here to answer all your questions.

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