borg& overström

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A reimagined classic

Built from the strong foundations set by the b2 range, this product boasts additional features including a larger dispense area, integrated cup dispenser and the option of sparkling water.







Power requirements Hertz 50/Volts 220-240 Max power consumption Cold & Ambient 95W Cold & Hot 545W Cold temperature
Cold & Ambient Min 4°C/Max 11°C
Direct Chill Min 2°C/Max 11°C
Hot temperature
Max 92°C

Max 92°C
Throughput litres per hour
Cold 22/Hot 6

DimensionsFloorstanding
Countertop
Dispense height

WxDxH325x365x1060mm
315x370x475mm
860mm

Key Features

- Touch panel button controls
- Auto lit dispense area
- Integrated cup dispenserShrouded faucet for hygenic protection
- Floorstanding or countertopAvailable in direct chill or reservoir
- Chilled, ambient, hot and sparkling

Available accessories

- Waste Kit
- Leak Detection Kit
- Wall Bracket Set
- Cup Dispenser Blanking Plate - Sparkling Refill (CO₂ E290)
- CO₂ Regulator with Gauge
 Sanitisation Kit

- Install Kit with Filter
- Waste Kit with Level Sensor
- Blue Tint Cups



Water options







Chilled Ambient

Hot

Sparkling

Configuration





Countertop

Floorstanding

Recommended environment











Leisure

Number of users





11-2

b3 Models

Reservoir, Floorstanding, Chilled, Hot—104110

Reservoir, Floorstanding, Chilled, Ambient — 104910

Reservoir, Countertop, Chilled, Hot—104310

Reservoir, Countertop, Chilled, Ambient — 104210

Direct Chill, Floorstanding, Chilled, Ambient -104410

Direct Chill, Countertop, Chilled, Ambient - 104510

Direct Chill, Countertop, Chilled, Hot-104615

Direct Chill, Floorstanding, Chilled, Ambient, Hot—104715 Direct Chill, Floorstanding, Chilled, Hot, Sparkling—104810

Direct Chill, Floorstanding, Chilled, Ambient, Sparkling — 104815

Water system





Direct Chill

Reservoir

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.

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