

DESIGN INNOVATION PRECISION

COMBINE TO CREATE
THE ULTIMATE
POINT OF USE
WATER COOLER



THERMISTOR HEAT SENSOR ELECTRONICS FOR
STABLE HOT TEMPERATURE 94°C

MAINS DRAINAGE OPTION FOR CONVENIENCE

CHOICE OF COLOURS

CONTEMPORARY STYLE TO
ENHANCE YOUR ENVIRONMENT

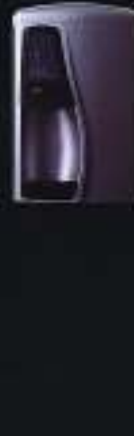
STRONG BUILD QUALITY FOR DURABILITY

HYGIENIC WIPE CLEAN SURFACE

LED STATUS INDICATION FOR CLARITY

borg &
overström

PRODUCT RANGE



MODEL NO.
TYPE
WATER CHOICE
COLOUR

CW928
FLOORSTANDING
COLD & AMBIENT
SILVER OR GRAPHITE

CW928
COUNTERTOP
COLD & AMBIENT
SILVER OR GRAPHITE

CW928H
FLOORSTANDING
COLD & HOT
SILVER OR GRAPHITE

CW928H
COUNTERTOP
COLD & HOT
SILVER OR GRAPHITE



PRODUCT SPEC

1 HANDED LOWER DOOR FOR EASY FILTER ACCESS. 2 LED DISPLAY INDICATOR. 3 REMOVABLE Drip Tray CAN BE CONNECTED TO SINK DRAINAGE.

DRIP TRAY	LIFT OUT DESIGN WITH REMOVABLE GRID FOR EASY CLEANING. EASY CONNECTION TO SINK DRAINAGE FOR PUBLIC SITES, ETC.
FRONT PANEL	HANDED LOWER DOOR WITH FILTER MOUNTING BRACKETS TO ENABLE YOU TO INSTALL THE FILTER BY YOUR CHOICE.
COOLING SYSTEM	HIGH QUALITY COMPRESSOR REQUIRING NO FAN. THERMOSTATIC CONTROL REGULATED BETWEEN 4°C-11°C. STAINLESS STEEL TANK WITH 30°C MOUNTED FROST SYSTEM.
HEATING SYSTEM	2IN STAINLESS STEEL TANK. THERMOSTOR CONTROLLED TO HOLD TEMPERATURE AT 94°C. EASY CHANGEDOUT TO OVERDIE SCALING ISSUES. REAR DRAIN.
TECHNICAL DATA ALL MODELS	FLOORSTANDING DIMENSIONS (WxDxH) - 330x390x1030mm COUNTERTOP DIMENSIONS (WxDxH) - 330x250x450mm POWER REQUIREMENTS 200V-240V MAXIMUM RUNNING POWER CONSUMPTION 500W COLD TEMPERATURE 4°C - 11°C HOT TEMPERATURE 94°C

**borg &
overström**

© 2014 BORG & OVERSTRÖM. ALL RIGHTS RESERVED. BORG & OVERSTRÖM IS A TRADE MARK OF BORG & OVERSTRÖM AB.



Water
Quality

