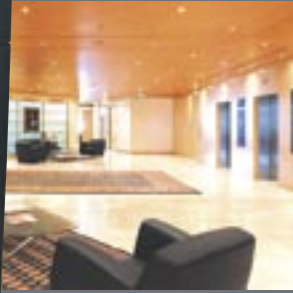


# DESIGN INNOVATION PRECISION

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

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# PRODUCT RANGE



MODEL NO.  
TYPE  
WATER CHOICE  
COLOUR

CW698  
FLOORSTANDING  
COLD & AMBIENT  
SILVER OR GRAPHITE

CW628  
COUNTERTOP  
COLD & AMBIENT  
SILVER OR GRAPHITE

CW698H  
FLOORSTANDING  
COLD & HOT  
SILVER OR GRAPHITE

CW628H  
COUNTERTOP  
COLD & HOT  
SILVER OR GRAPHITE



# PRODUCT SPEC

1 HINGED LOWER DOOR FOR EASY FILTER ACCESS. 2 LED STATUS INDICATORS. 3 REMOVABLE DRIP TRAY CAN BE CONNECTED TO MAINS DRAINAGE.

<b>DRIP TRAY</b>	LIFT OUT DESIGN WITH REMOVABLE GRID FOR EASY CLEANING. EASY CONNECTION TO MAINS DRAINAGE FOR PUBLIC SITES, ETC.
<b>FRONT PANEL</b>	HINGED LOWER DOOR WITH FILTER MOUNTING BRACKETS TO ENABLE YOU TO INSTALL THE FILTER OF YOUR CHOICE.
<b>COOLING SYSTEM</b>	HIGH QUALITY COMPRESSOR REQUIRING NO FAN. THERMOSTATIC CONTROL REGULATED BETWEEN 4°C-11°C. STAINLESS STEEL TANK WITH SIDE MOUNTED FLOAT SYSTEM.
<b>HEATING SYSTEM</b>	2ltr STAINLESS STEEL TANK. THERMISTOR CONTROLLED TO HOLD TEMPERATURE AT 94°C. EASY CHANGEOUT TO OVERCOME SCALE ISSUES. REAR DRAIN.
<b>TECHNICAL DATA ALL MODELS</b>	FLOORSTANDING DIMENSIONS (WXDXH) - 330X350X1050mm COUNTERTOP DIMENSIONS (WXDXH) - 330X350X450mm POWER REQUIREMENTS 50/60 Hz 240V MAXIMUM RUNNING POWER CONSUMPTION 500w COLD TEMPERATURE 4°C - 11°C HOT TEMPERATURE 94°C

# borg & overström

BORG & OVERSTROM IS A TRADING NAME OF AZURE UK 0845 4 50 30 90

