

4400X Table-Top

Reliability, Functionality & Increased Hygiene
With Outstanding Design & Elegance

“Table-Top
Ambient/Chilled &
Hot/Chilled”



“Push & Hold Solenoid
Taps”

- The AA4400X Uses solenoid push button taps which light up on touch
- Antimicrobial HygieneGuard Technology inhibits bacterial growth where it matters most - at the dispensing point
- A FloodGuard inlet solenoid valve protects the cooler against flooding

AAFIRST
WATER COOLERS
& BOILERS



CE RoHS

refreshingly different

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Description

- New HygieneGuard Tap Cover. The most critical hygiene area is undoubtedly the tap, which often gets contaminated through user hand contact (by comparison the "waterside" is much less critical). A silver impregnated plastic tap cover is designed to stop bacterial growth from contact contamination. The HygieneGuard tap cover can easily be replaced
- A FloodGuard water inlet solenoid valve protects the cooler against major flooding
- Taps are push and hold solenoid taps which replace the old fashioned manual taps. The push and hold action prevents leaving the tap running by mistake whilst operating as a safety tap mechanism at the same time.
- There is a Stainless Steel 3 litre cold water tank. Thermostatically controlled to 4C - 12C. The Chilled & Hot model would include a stainless Steel 2 litre tank. Thermostatically controlled to between 87C and 92C.
- Designed to prevent total drainage for heating element protection, the easily accessible hot water tank drains at the back of the Cooler
- The refrigeration System is a quiet, air cooled static-type condenser. No fan required. Protected against motor overload. Unit hermetically sealed. R-134a refrigerant Cooling System
- Power Supply is 220 Volt, 50/60 Hz. Provided with a 3 pin plug and 180 cm power cord

Accessories For The 4400X

Re-Usable Filter Housing
With Carbon Block Filter
Candle/Nanofilter Candle



Installation Rail With
Filter. Includes
Compression Fitting,
1-Micron Green Filter,
Water Block, Copper
Pressure Reducing Valve
& Non-Return Valve.



FloodGuard - Inlet
Solenoid Only Opens To
Allow Water Into The
Cooler, When Water Is
Dispensed. By Remaining
Closed All Other Times
It Protects The Cooler
Against Major Flooding



| Description | Dimensions H x W x D mm | Weight (Kg) |
|-------------|----------------------------|-------------|
| Table Top | 460 x 340 x 340 | 15 |

Local Distributor

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