



Futura 81 Discovering hot water



The most comprehensive system on the market

The Futura 81 is a point-of-use cooler housed in an extremely compact stainless steel cabinet. In addition to cold and ambient water, it also offers hot water on demand at temperatures of up to 99°C, surpassing all market standards. Complete with cup-holder, it's ideal for offices and with its elegant lines blends smoothly into any setting.

A practically maintenance-free system

The Futura is really quick to install. Zerica's unique patented cooling system has no tank or float so it has none of the maintenance issues traditionally connected with these features such as periodic tank cleaning, or float testing and replacement. The sealed stainless steel cooling chamber is welded together using silver, a material well known for its antibacterial properties. It also uses the exclusive Silver Turbo Clean system which generates a water vortex on the internal walls whenever water is dispensed so preventing biofilm formation. The Futura is the ideal choice if you're looking for top quality, compactness and design.

A small, energy-saving unit

One of the many records broken by this range is clearly its size: only 25cm wide and 17.5cm deep. In such a compact space, no other water-cooler system is able to offer a refrigeration unit, water filter, and Instant Boiling system providing water at up to 99°C. This system has also been designed with energy savings in mind. With its stainless steel hermetically sealed cooling chamber, this unit also has a controlling microprocessor which acts as a type of smart meter, helping to minimise energy consumption.

Ergonomically designed for all uses

At 106 cm from the ground, the water outlet is positioned at an ergonomically ideal average height. This cooler can even be wall mounted to facilitate floor cleaning. The 29 cm high dispensing compartment can accommodate both glasses and carafes.

Extremely safe to use

The automatic shutdown system allows hot water to be dispensed safely, protecting all users from possible scalding caused by accidental movements.

STANDARD ACCESSORIES

- stainless steel outer casing
- head for filter cartridge
- filter cartridge
- plastic cup-holder

OPTIONAL ACCESSORIES

- kit for connection to a cooler bottle to be independent of mains water



	FUTURA 81
DISPENSES COLD AND AMBIENT WATER	✓
DISPENSES HOT WATER UP TO 99°C	✓
COOLING SYSTEM	SILVER TURBO CLEAN
* COOLING CAPACITY (Δt=4°C/ Δt=14°C)	33/9 l/h
'NO BACTERIA RISK' EVAPORATOR	✓
COMPARTMENT FOR FILTRATION SYSTEM	✓
PLASTIC CUP DISPENSER	✓
CUSTOMISABLE SPACE FOR CUSTOMER LOGO	✓
STAINLESS STEEL CABINET	✓
DRIP TRAY CAN BE CONNECTED TO DRAINAGE	✓
COMPRESSOR POWER	1/15 HP
COLD WATER THERMOSTAT	✓
** AMPERE	9
NET WEIGHT (GROSS) - kg	17 (18)
DIMENSIONS (HxWxD) - cm	106 x 25 x 17,5



Microprocessor with LED alarm to monitor the unit's efficiency (dispensing times and months operation)

- NOT AVAILABLE ✓ STANDARD *THE VALUES SHOWN MAY VARY DEPENDING ON THE ENVIRONMENT AND USE OF THE PRODUCT. **VALUES REFER TO 230 V 50Hz - 20°C (± 10%)



Zerica - Zona Industriale 90018 Termini Imerese (PA) Italy
tel. +39.091.8140341 PBX - www.zerica.com - info@zerica.com

ZERICA, REFRESH and HPOC are registered trademarks of Zerica srl Italia, which reserves the right to make any changes without notice