

Refresh P A range without equal







Ideal for schools, public spaces, community centres, offices, airports and anywhere that requires a supply of drinking water without the need for a continuous supply of cups.

Unrivalled performance levels

Zerica water fountains are made truly unique by their design and performance excellence. There's a choice of two different cooling systems: HPDC®, a Zerica patent with unsurpassed performance, or the Silver Turbo Clean with a cooling chamber tested for pressures of up to 100 bar and welded together using silver, a material proved to inhibit bacteria growth. All Refresh P models have a tough stainless steel cabinet and a spacious compartment that can house a filtration system.

HPDC a patented cooling system

The 240 model with HPDC[®] technology is the fastest cooler in the world. It develops a cooling power of 450 kcal/hr and cools water in 3mins, using less than 7 Wh.

Antibacterial Copper

The patented HPDC® system uses antibacterial copper, a material especially suited to combatting bacterial proliferation, including the deadly Legionella.

Capable of operating at any temperature

The Sahara Clima system used on the Refresh P 240 HPDC® and 260 models has been specially designed by Zerica to enable the units to function perfectly even with external temperatures of up to 43°C.

The ideal solution for the hottest of climates or for large areas that lack air-conditioning.

The wall-mounted unit, Refresh Pensile. Ideal for any height

33 litres of cold water per hour.

A wall-mounted solution guarantees maximum ease of cleaning even beneath the cooler and allows the ergonomically ideal height to be chosen, for example in schools and nurseries or for wheelchair users.

With its robust structure, this fountain supplies about

STANDARD ACCESSORIES

• Jet and column tap • AISI 304 stainless steel sink

OPTIONAL ACCESSORIES

• Stainless steel cabinet (standard on the Pensile 260) • Low-voltage pedal • Single-stage filtration system • Multi-stage filtration system with UV steriliser • Kit for connection to a cooler bottle to be independent of mains water























	PENSILE 260	P80	P260	P240 HPDC°
DISPENSES COLD WATER	✓	✓	✓	✓
DISPENSES SPARKLING WATER	-	-	OPTIONAL	-
COOLING SYSTEM	SILVER TURBO CLEAN	SILVER TURBO CLEAN	SILVER TURBO CLEAN	HPDC®
* COOLING CAPACITY (Δt=4°C/Δt=14°C)	59/17 l/h	33/9 l/h	59/17 l/h	107/31 l/h
COOLING TIME (MIN.)	25	40	25	3
NO BACTERIA RISK'EVAPORATOR	✓	✓	✓	✓
FRONT COMPARTMENT FOR FILTRATION SYSTEM AND ACCESSORIES	-	OPTIONAL	✓	✓
STAINLESS STEEL OUTER CASING	✓	OPTIONAL	OPTIONAL	OPTIONAL
WATER DRAINAGE REQUIRED	✓	✓	✓	✓
COMPRESSOR POWER	1/6 HP	1/15 HP	1/6 HP	1/6 HP PLUS
COLD WATER THERMOSTAT	✓	✓	✓	✓
** AMPERE	1,2	0,7	1,2	1,6
NET WEIGHT (GROSS) - kg	16 (17)	18 (19)	23 (24)	25 (26)
DIMENSIONS (HxWxD) - cm	41,5 x 31 x 30,5	98 x 31 x 30,5	98 x 31 x 30,5	98 x 31 x 30,5
ELECTRIC PEDAL	-	OPTIONAL	OPTIONAL	OPTIONAL



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

