

italbedis®

WATER, NATURALLY. SINCE 1989.



Technological line **EUROS 150**

THE PERFECT BLEND OF DESIGN AND INNOVATION,
A TECHNOLOGICAL LINE FOR SIMPLY PURE QUALITY.

COLUMN WATERCOOLER

EUROS 150



The unit can produce around 150 l/h of chilled water in three options: ambient still, chilled still, and chilled carbonated.

This column dispenser features:

- Vandal-proof buttons.
- Volumetric pre-dosing system to program the desired amount of water. The EUROS 150 includes an LCD display, a compartment for a 4-10 kg CO2 cylinder, and an optional filtration system. It has a stainless steel body and a safety lock, along with handles, feet, and wheels for easy transport.

Additional features include:

- Water pressure reducer.
- UVC LED system near the reducer to prevent bacterial retro-contamination at the dispensing point.



Available colors



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 150	150 l/h	ice bank	11,5 kg	1/4 Hp	200 l/h	2 l	70 kg	50x45x165 cm
 Euros 150 Natural	150 l/h	ice bank	11,5 kg	1/4 Hp	Not present	-	67 kg	50x45x165 cm

OTHER TECHNICAL FEATURES

- Body material: AISI 430 Stainless Steel
- Water supply pressure: 2 - 3,5 bar
- Operating ambient temperature: 10 - 35° C
- Water supply temperature (min-max): 10 - 25° C
- Power supply: 220 V- 50 Hz monophase
- on/off switch
- Ice bank tank: 22 l
- Standby consumption: 0.1 KWh
- Dispensing consumption: 58 W
- Power consumption: 470 W / 350 W



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.