



NEVADA

COUNTER TOP DISPENSER || ELECTRIC SUPPLY

Reliability and class distinguish the Nevada model.

A dispenser that easily connects to the water supply with an accumulation cooling system and a technology capable of guaranteeing high performance.

Perfect in any office. The equipment is equipped as standard with an anti-flooding system and **UV LED** bactericide system.

AVAILABLE COLOR COMBINATIONS

COVER / FRONT:

- ★ WHITE/WHITE
- ★ GREY/GREY



Dispenser	Productivity	Cooling	Weight	Size (LXPXH) * OVERCOUNTER
Nevada Plus 3 distributions	15 l/h	ad accumulo	21 Kg	28x43x41
Nevada Natural 2 distributions	15 l/h	ad accumulo	14 Kg	28x36x41

**including drip tray*

The production of still and / or sparkling cold water, below 10 ° C, is closely linked to the ambient temperature but mainly to the temperature of the incoming water.



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FEATURES OF THE PRODUCT LINE:

Bodywork Material: Painted sheet metal

Water supply pressure: 1 - 3,5 bar

Operating environment Temperature : 10 - 35° C

Feed water temperatures (min-max): 10-25° C

Power supply: 220 V- 50 Hz single phase

Switch on/off

TECHNICAL FEATURES:

Compressor: 1/20" Hp

Accumulation tank capacity:

- 1,6 l for Plus versioe
- 2,5 l for Natural version

Carbonator power: 100 l/h

Carbonator pump: Volumetric 150 l/h

Recirculation pump: NON AVAILABLE

Carbonator liters: 0,8 l (non available in Natural version)

Absorbed power: 220 W

Voltage: 230 V- 50 Hz



**CERTIFIED PRODUCT
MATERIALS IN WATER CONTACT**



**USABLE WITH:
WATER CARE FILTERS.**



**USABLE ONLY
WITH POTABLE WATER**



**EQUIPMENT confirmations to:
D.M. 25/2012 - D.M. 174/2004**

Vertical operation. MAX temperature in entry: 35 ° C.
MAX operating pressure:3.5bar.

ATTENTION: this equipment requires regular periodic maintenance in order to ensure the potability requirements of the treated drinking water and the maintenance of improvements as declared by the manufacturer. Do not use with microbiologically hazardous water. After periods of inactivity (3-4 weeks) carry out a thorough sanitation or replace the filter.