



H2ONDA

Office

COLUMN DISPENSER || ELECTRIC SUPPLY

Technology and Made in Italy for a practical and functional office dispenser.

This dispenser combines the aesthetics of our H2Onda with practicality: it can be placed on the appropriate coordinated cabinet assuming the column configuration.

Essential and functional: H2Onda Office connects to the water mains offering high performance.

The ideal solution for those who want elegance and practicality.

The equipment is standard equipped with an anti-flooding system and a UV LED bactericide system.

AVAILABLE COLOR COMBINATIONS
COAT / FRONT:

- ★ WHITE/WHITE
- ★ BLACK/BLACK
- ★ INOX/WHITE
- ★ INOX/BLACK



Cabinet Dimensions (LXPXH):
29x40x82 cm

Dispenser	Productivity	Cooling	Weight	Dimensions (LXPXH) *
				OVERCOUNTER
H2onda Plus 3 distributions	15 l/h	accumulation	21 Kg	28x43x41
H2onda Natural 2 distributions	15 l/h	accumulation	14 Kg	28x43x41

* including drip tray

La 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 :

Body material: painted sheet metal

Water supply pressure: 1 - 3.5 bar

Operating ambient temperature: 10 - 35 ° C

Water supply temperature (min-max): 10-25 ° C

Power supply: 220 V- 50 Hz single-phase

On / off switch

TECHNICAL FEATURES:

Compressor: 1/20 "Hp

Accumulation tank capacity:

- 1.6 l for the Plus version
- 2.5 for the Natural version

Carbonator power: 100 l / h

Carbonator Pump: Volumetric 150 l / h

Recirculation pump: NOT PRESENT

Liters Carbonator: 0,9 l (Unavailable in the Natural version)

Absorbed power: 220 W

Voltage: 230 V- 50 Hz



PRODUCT CERTIFIED
MATERIALS IN CONTACT WITH WATER



USABLE WITH FILTER WATER CARE
FILTERS.



USABLE ONLY WITH POTABLE
WATER



APPLIANCE CONFORMING TO:
D.M. 25/2012 - D.M. 174/2004

Vertical operation.

MAX temperature in entry: 35 ° C.

MAX operating pressure: 3.5 bar

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.