

MAKE A GREEN CHOICE CONTRIBUTE TO REDUCING CO2 EMISSIONS LYMPHA PROFESSIONAL WATER SUPPLY

8

Touch Screen

UV-C

Lamp





Sparkling



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The LYMPHA chiller offers exceptional quality of the water delivered, easily connects to the water supply, and is able to deliver in any moment fresh water by reducing waste, promoting ECO-SUSTAINABLE behaviors and has a very low environmental impact.

LYMPHA

The chiller is a Made in Italy product built using NOVA D.A.'s technology and know-how. which has been building for more than 30 years vending machines and coolers, is equipped with an activated carbon Micro-Molecular Filtration system that is able to retain chlorine, eliminate unwanted odors and flavors, impurities such as suspended materials, colloids, viruses and bacteria, guaranteeing an impassable barrier for microorganisms and absolute selectivity on suspended micro particles. Inside there are three UV-C LED lamps that reduce over 90% of the bacterial load present in the water.

LYMPHA has an elegant design and is equipped with an innovative interface, thanks to the reliable NOVA 4.0 technologies. The electronics allow an extremely easy setup of the machine.

LYMPHA is a great little machine that has all the credentials to establish itself as the best in its category.

LYMPHA is equipped with a touch screen with intuitive user interface, which gives the possibility to easily choose between the three available deliveries, the quantity and type of water desired.

NOVA D.A.'s 4.0 technology and reliable electronics allow us to offer safe and quality water

WATER DISPENSING SPOUTS: 3 SELECTIONS: PRESET OR PULSED NATURAL COLD WATER SPARKLING COLD WATER LIGHTLY SPARKLING COLD WATER NATURAL ENVIRONMENT WATER

DISPLAY: TOUCH SCREEN

It's possible to download an app for direct calls and interventions

MACHINE MANAGEMENT

 Powdered activated carbon filter (PAC) capable of retaining all impurities down to 0.5 microns in size, eliminating all odours and tastes such as dissolved chlorine asbestos fibres and various micro-organism such as 'cryptosporidium'

- Water sterilisation using NOVA "PATENT PENDING" led UV-C lamp
- Programming water filter liters
- Water filter warning

TECHNICAL FEATURES

Ice bank water production 40/80 lt / h Sizes: Height 51 cm, Width 40 cm, Depth 25 cm Weight: 15 kg Power supply: 230V – 50Hz Refrigerant System: Green Gas R134a Mains pressure: between 2,5 and 3,5 Bar (JG 8 connection)

ACCESSORIES

- Co2 Bomb
- App



