

UNO

Homemade still water



Profine
UNO still water
homemade

UNO

Homemade still water

Uno is a simple solution to drink clean fresh water straight from your tap at home. This easy and elegant filter does not require a difficult installation thanks to the quick connect silver carbon block cartridge & water closing system for replacement. Its maintenance consists only in changing the filter once a year or when it is exhausted.

ELEGANT & POWERFUL

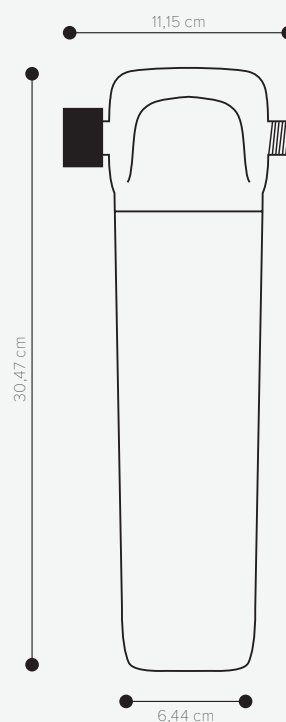
UNO's small size and elegant design hide its powerful performance. Inside the sleek body, the silver-impregnated carbon block guarantees 0.5 micron filtration for up to 7,000 litres of clean, fresh, refined water. UNO is an antibacterial system, enhanced by the guaranteed bacteriostatic action of the impregnated silver ions. Under rigorous testing to simulate a family household, no pollution, or bacterial contamination were detected, even after prolonged 'holiday' periods.

SIMPLE INSTALLATION

UNO is simplicity made real. Clean, fresh water, with no installation needed. Just close your cold water valve, unscrew the pipe and attach it to UNO. UNO can be mounted vertically or horizontally.

EASY MAINTENANCE

A LED light indicates when it is time to change the cartridge. To ensure the ongoing performance of your UNO, replace the cartridge after 7,000 litres, or twelve months, whichever comes first.



Profine® UNO offers in one product

- 0,5 µm microfiltration
- Bacteriostatic action
- Reduced dimensions
- 7.000 l extended capacity
- Easy installation
- Cartridge check LED
- No extra tap required



Utility

INSTALLATION

UNO can be mounted vertically or horizontally. For installation, follow the local regulations in force and the instructions of the equipment.

REPLACEMENT

Cartridge replacement no later than 12 months from the date of installation. Replace the LED indicator battery every time you replace the cartridge.

PRODUCT CERTIFICATIONS

Complies with MOCA regulations and Ministerial Decree 25/2012.

ENVIRONMENT

Dispose of the used cartridge according to Decision 2000/532/EC (CER code 15 02 03).

Technical specifications

Operating Range	3,5 l/min
Operating Pressure	1,5 bar
Temperature	5° - 38° C
Capacity	7.000 l



Temperature
Min 5 – Max 35° C



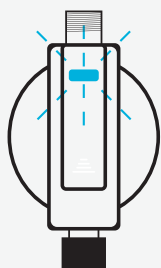
Operating pressure
Min 1,5 bar - Max 6 bar



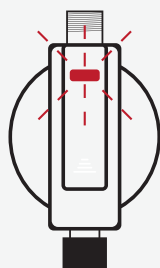
Parameters

		IN	OUT
conductivity a 25° C	μS/cm	276 - 328	272 - 335
hydrogen ion concentration	pH	8,2 - 8,3	8,1 - 8,4
hardness	°F	15,3 - 15,9	13,7 - 16,3
active chlorine	mg/l	0,09 - 0,12	0,02 - 0,04
aluminum	mg/l	0,006 - 0,012	0,004 - 0,002
iron	mg/l	0,15 - 0,17	0,003 - 0,005
sulphate	mg/l	29,1 - 30,6	23,9 - 28,1

Indicator



blue LED: cartridge ok



red LED: replace the cartridge

Installation

