



SCHENKER Pick&Drink Water Purifier System

Reference: Pick&Drink

SCHENKER Pick&Drink Water Purifier System

Pick&Drink is a complete kit that allows you to make the water in the tank perfectly drinkable and good tasting. High-quality fresh water is always available from the dispenser, eliminating the need to store bulky and polluting water bottles, benefiting convenience and the environment.

The system consists of a pair of pre-assembled filters – compact in shape, suitable for mounting in the sink cabinet – and a dispenser. Assembly is simple thanks to the complete fittings supplied and uses the on-board pressurized fresh water network without the need for any electrical power.

Technically, the first filter consists of a "carbon block" that eliminates impurities up to 5 microns, chlorine, and other unwanted tastes and odors, while the second filter retains impurities up to 0.15 microns, thus performing refined water filtration and reducing any bacterial load by 99.99%.

Maintenance of the system is also very simple. The filter cartridges, once exhausted, are easily replaced thanks to a practical bayonet connection system with a safety catch. The only recommended precaution for correct operation and therefore to guarantee the drinkability of the water is to replace the filters after a long period of inactivity.

Technical data:

Flow rate: 3 liters/minute

Maximum pressure: 7 bar

Cartridge capacity: 10,000 liters of fresh water produced

Improves water quality

Filtration of 5 and 0.15 microns

Replaceable cartridges

The Pick & Drink kit includes:

- 5 micron Carbon Block filter
- 0.15 micron microfiltration filter
- American Style faucet
- Fittings

Warnings:

- Pick & Drink requires regular periodic maintenance to ensure proper functioning.
- Replace the filters after 6 months or after approximately 10,000 liters of water dispensed and at each new season.
- The Pick&Drink must be used exclusively for filtering drinking water.
- After periods of inactivity (3-4 weeks), thoroughly sanitize the pipes and tap and replace the filters.
- It is not a water sterilizer.

Activation:

It is recommended to let the water flow through the filter at maximum pressure and with maximum flow rate for 5 minutes, to allow the air to be purged from the cartridge.

If you are looking for a similar product but with different characteristics [CLICK HERE](#).

Technical Sheet

Maximum output capacity (Lt/min)	3
Maximum pressure (Bar)	7 bar
Autonomy of cartridges	1000
Improves water quality	yes