

Eco Friendly

Developed to produce drinking water from water sources with poor quality!

The system is made up of several components with different characteristics, which together makes a very efficient and compact water purifier. All components are produced by well-known international manufacturers and thus the purification statistics are well documented.

Electricity is not required; the system runs on water pressure only. The unit is suitable for private households, offices and the humanitarian market i.e. staff camps, schools, health stations etc. It is also preferable to use in connection with water coolers and hot drink dispensers.

The system removes/reduces:*

- ✓ Bad taste, bad smell and colouring
- ✓ 99.9% humus, particles (including microplastics)
- ✓ 99.9999% bacteria and cysts, like E. coli, shigella, cryptosporidium, giardia
- ✓ 99.9% volatile organic chemicals, nitrates, nitrites, chlorine and chloramine
- ✓ 99.9% heavy metals, including lead and mercury
- ✓ 99.99% virus and disease-causing micro-organisms like rotavirus
- ✓ 99.9% pesticides and herbicides
- ✓ 99.9% pharmaceuticals

*Scan QR code for a complete performance data sheet



Specifications

Capacity

2-4 liters per minute (water pressure dependent). Filter change after approx. 2 500 liters or after 6-12 months of daily use. Easy to install (i.e. in the cabinet under the kitchen sink). NB! water block is recommended. The unit does not tolerate frost.

Measurements

Width: 24 cm
Depth: 14 cm
Height: 32 cm