

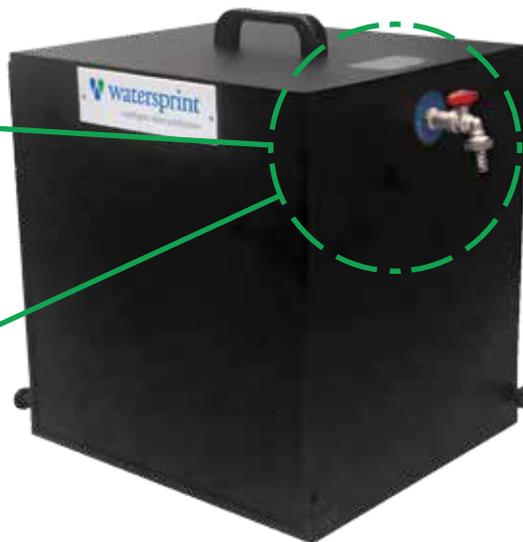
# D4Field®

Clean water wherever and whenever you need it



With the new portable D4Field clean water is always accessible. The cleaning of water is made with both filters and our patented and maintenance-free UV-LED system removing both particles and biological contaminations without the use of chemicals. The D4Field is easily attached to either a manual or an electric water

pump and powered by just 12/24 V consuming just 7 Watt when water is running! This enables you to run the D4Field on a small solar panel or battery to provide clean water even in the areas without power and infrastructure. The D4Field comes with built in Wi-Fi which can be connected to a mobile phone for updates and supervision.



## Features

- Purifies 300 l/h
- Life time capacity up to 4 200 000 liter water
- Maintenance free (except filter change)
- Free from all chemicals
- Wi-Fi connection for supervision and upgrades
- Easily powered by small solar panels.

## Properties

- Weight: 12 kg
- Dimensions: 410 x 410 x 510 mm
- Filter types: 1-3  $\mu$ m, 5  $\mu$ m, 10  $\mu$ m and carbon
- Filter setups: Depending on water quality
- Power supply: 12/24 VDC
- Power consumption: 7 W
- Water inlet dimension:  $\frac{3}{4}$ "