

Meet Our Currently Available Product Line

H2gO Global Purifier



- Makes disinfectant to automatically chlorine treat found water
- 300 liters on one battery charge
- Solar/USB recharge 500 times
- \$0.50 per year to treat 40 liters per day

STREAM Portable Chlorine Generator



- Uses only Salt and Power
- Automatically controls 5,000 mg/l solution to meet WHO guidelines
- 4.8 liters per hour production
- 110/220 VAC or 12 VDC power
- GPS and WiFi capable

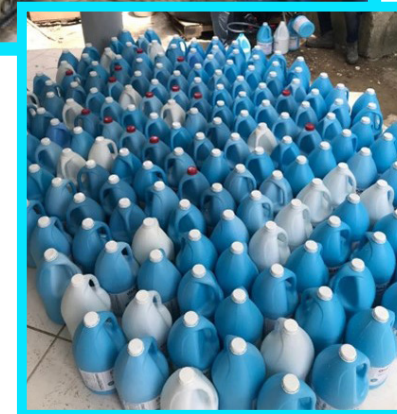
Stream in Burkino Faso

AR Series System



- Fully automated chlorine generation system with brine tank, chlorine tank, and water softener
- 3 or 5 kg/day chlorine production (500 or 1,000 liters per day) at 5,000 mg/l concentration.
- Full communications capability

K Series Industrial System



Bottles of chlorine made from K7 System in Haiti in the Hub-and-Spoke distribution model

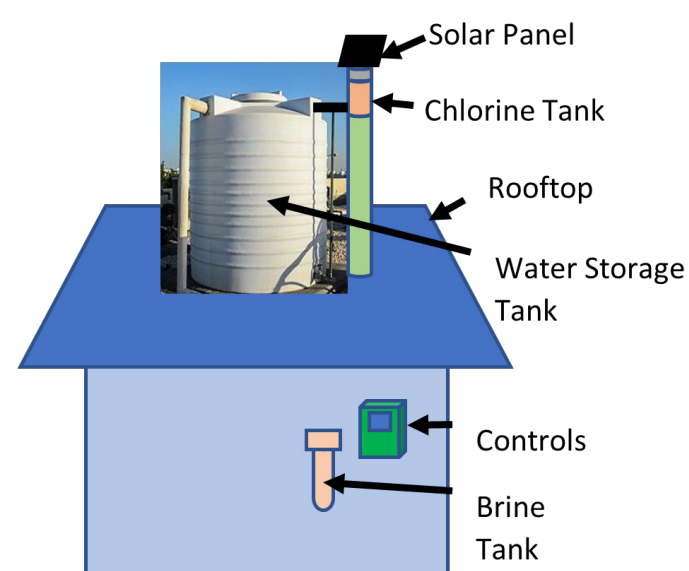
- Fully automated chlorine generation system with brine tank, chlorine tank, and water softener
- 7, 11, or 22 kg/day chlorine production (1,500, 2,400, or 4,800 liters per day) at 5,000 mg/l concentration.
- Full communications capability

SPRING System



- Economical, fully automated system producing 1.3 pounds per day chlorine
- 4.8 liters per hour of chlorine solution at 5,000 mg/l concentration to meet WHO requirements.
- Water softening system to eliminate scale issues
- GPS and WiFi capable

In-line Water Tank Disinfection System Coming Soon



- Solar powered. Salt is the only consumable.
- Automated. Doses chlorine to match water flow to the tank.
- Adaptable to many different size tanks.
- GPS and WiFi capable

