



# AQUAPPROACH FIT

Chlorine Dioxide Generator

## System Specs:

**Pipe size:** 3/4" +

**Max flow:** 200 GPM

**lbs/day ClO<sub>2</sub>:** 5 lbs

**Max pressure:** 90 psi

**Power:** 115vac

## System Features:

- 10 pulse/gallon water meter
- Solenoid diaphragm pump with PVDF pump head, PTFE diaphragm
- Submerged reaction chamber
- Plug and play design
- PVDF injection valves
- Sealed system with no odors
- Multiply & divide modes plus others

The **AQUAPPROACH FIT** ClO<sub>2</sub> system generates and injects chlorine dioxide solution into the pipe line for water disinfection. Chlorine dioxide is produced using the acid + chlorite method. ClO<sub>2</sub> is generated in a submerged reaction column. The injection rate of chlorine dioxide is proportional to the water flow.