WATER TREATMENT SYSTEM
CHRONOS

on-site disinfection system

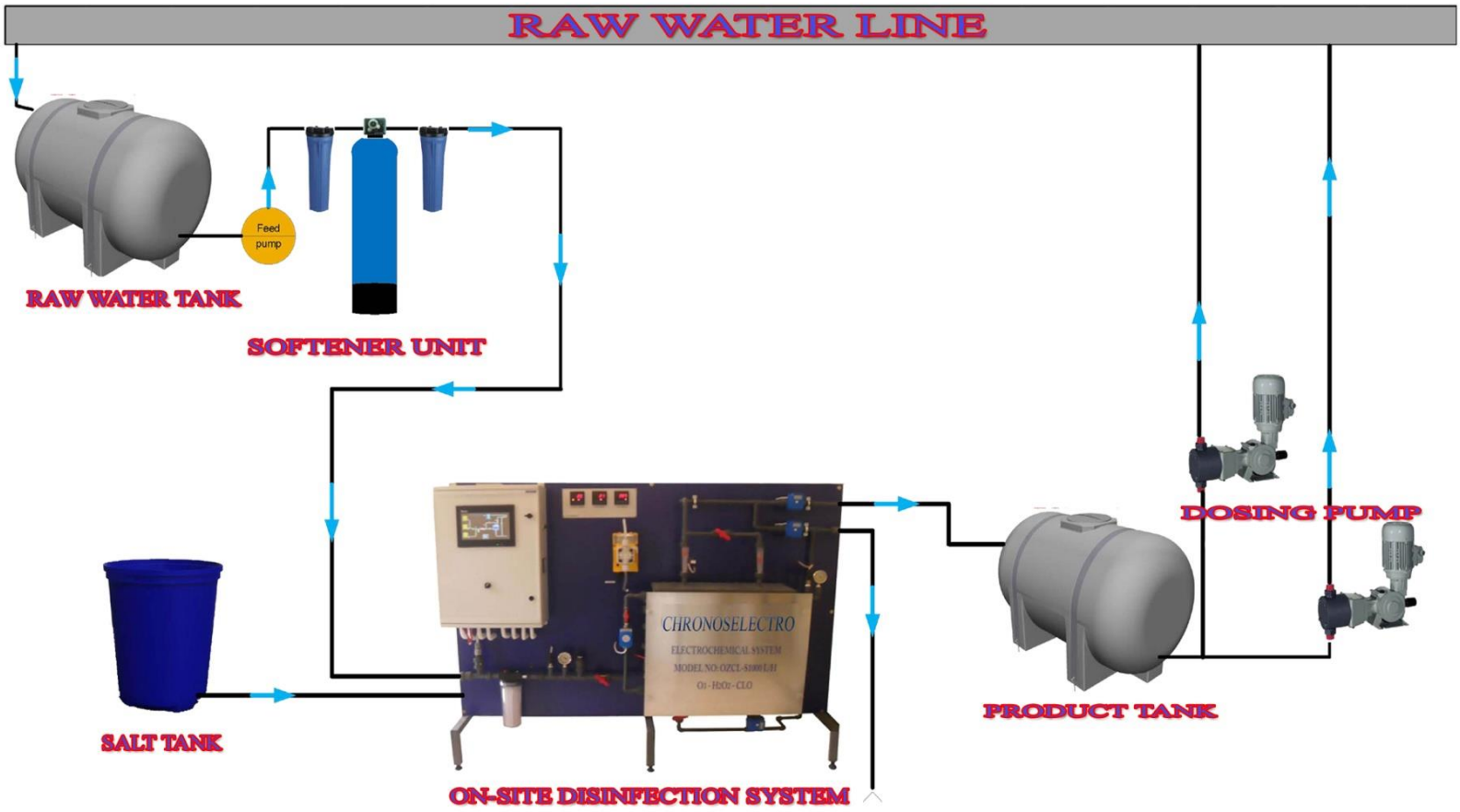
MODEL OZCLO -S10, ,S50

OZONE HYDROGEN PEROXIDE ACTIVE CHLORINE

ELECTROCHEMICAL SYSYEM

O3 H2O2 CLO

INSTALLATION METHODE



CHRONOSELECTRO

disinfection solution is the most efficient system when compared with any other disiinfection methods

O3 H2O2 CLO

SMALL PROJECT APPLICATION

Swimming pools

Hospital

Drinking water

Residential areas

Tisue and paper

Juice Factory

Fish Farming

Food Factory

TECHNICAL INFORMATION

MODEL NO	SYSTEM CAPACITY LITER/H	WATER DISINFECTION CAPACITY M3/H	FREE CHLORINE	OZONE	HYDROGEN PEROXIDE
OZCLO-S10	10	5-10	0.3-0.5 PPM	0.1-0.3 PPM	0.05-0.1 PPM
OZCLO-S20	20	10-20			
OZCLO-S30	30	20-30			
OZCLO-S40	40	30-40			
OZCLO-S50	50	40-50			

TECHNICAL SPECIFICATION

MODEL NO	NORMAL CURRENT AMPER	CURRENT SETTING AMPER	WORKING VOLTAGE VOLT	POWER CONSUMPTION WAT	SALT CONSUMPTION Gram/H
OZCLO-S10	6	LOW = 5 HIGH = 6 MAX = 8	12	180-200	30-40
OZCLO-S20			24	250-300	60-80
OZCLO-S30			24	250-300	90-110
OZCLO-S40			48	300-320	120-150
OZCLO-S50			48	300-320	150-180