WATER TREATMENT SYSTEM
CHRONOS

on-site disinfection system

MODEL OZCLO SW200-1000

OZONE HYDROGEN PEROXIDE ACTIVE CHLORINE

SWIMMING POOLS SYSTEM

O3 H2O2 CLO

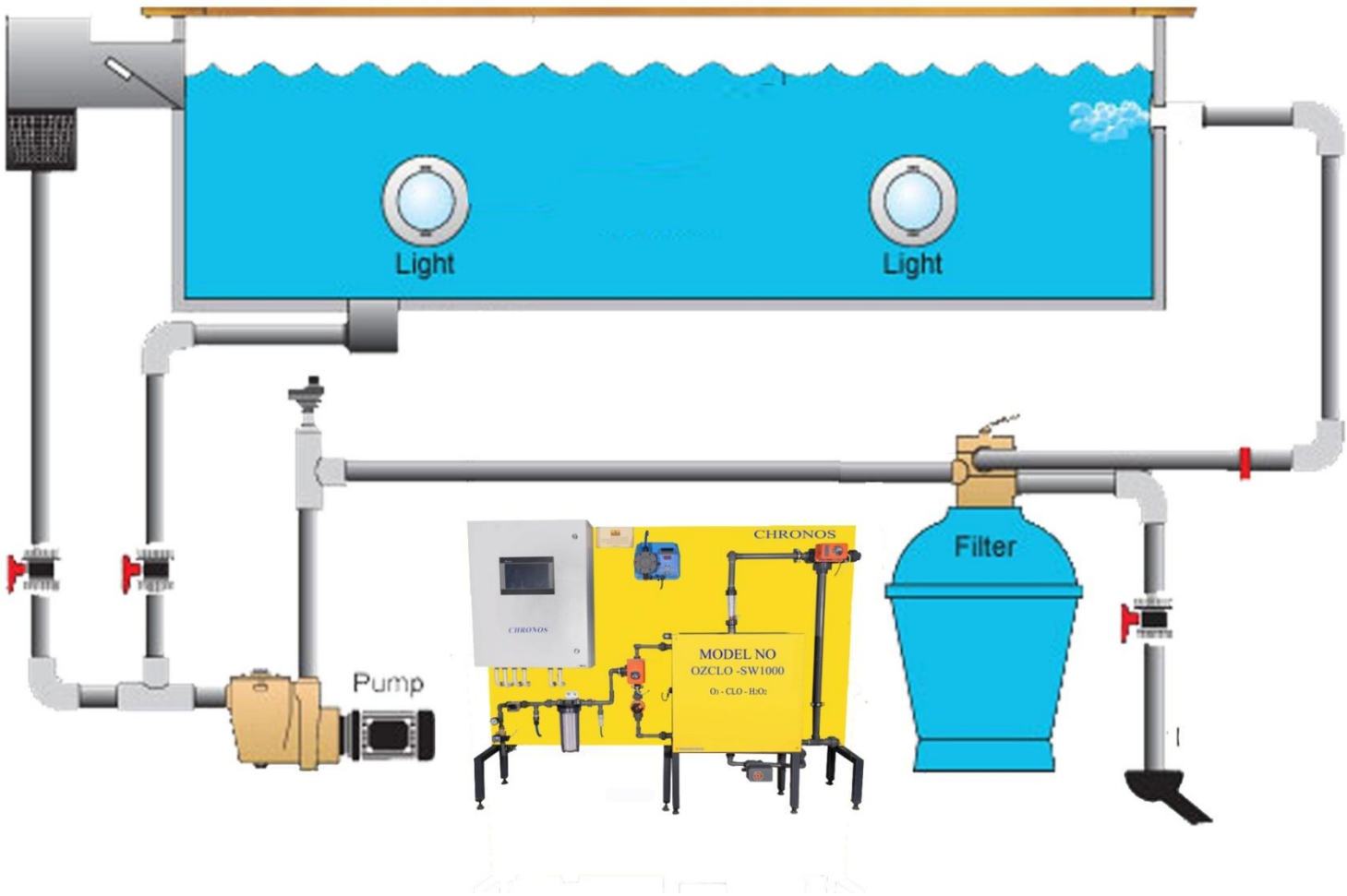
SWIMMING POOLS SYSTEM

ADVANTAGE

- SIMPLE INSTALLATION
- NO IRRITATION OF MUSCOSA
- NO SMELL OF CHLORINE
- NO SKIN DAMAGE
- NO REDDENED EYES
- NO USE OF DANGERUS AND HARMFUL CHEMICAL
- FULL AUTOMATIC CONTROL
- NO NEED TO USE ANY OTHER CHEMICAL
- ACTIVITY TO ERADICATE ALL KIND OF MICROORGANISMS

Bacteria, Virus , Fung, alga , E coli …etc

Installation Methode



Technical information

MODEL NO	SYSTEM CAPACITY LITER/H	SWIMMING POOL CAPACITY/M3	CIRCULATION M3/H	FREE CHLORINE	OZONE	HYDROGEN PEROXIDE
OZCLO-SW200	200	200-300	100	1-2 PPM	0.3-0.7 PPM	0.1-0.3 PPM
OZCLO-SW300	300	300-400	150			
OZCLO-SW400	400	400-500	200			
OZCLO-SW500	500	500-600	250			
OZCLO-SW600	600	600-700	300			
OZCLO-SW700	700	700-800	350			
OZCLO-SW800	800	800-900	400			
OZCLO-SW900	900	900-1000	450			
OZCLO-SW1000	1000	1000-1200	500			

NOTE : PERIOD OF CIRCULATION 4 HOURS

WATER TREATMENT SYSTEM
CHRONOS

TECHNICAL SPECIFICATION

MODEL NO	NORMAL CURRENT AMPER	CURRENT SETTING AMPER	WORKING VOLTAGE VOLT	POWER CONSUMPTION KVA	SALT CONSUMPTION Kg/H
OZCLO-SW200	20	LOW = 15 HIGH = 20 MAX = 28	60-70	1.1-1.4	0.6-0.8
OZCLO-SW300			90-100	1.8-2.1	0.9-1.1
OZCLO-SW400			110-120	2.2- 2.6	1.2-1.6
OZCLO- SW500			130-150	2.5-3.0	1.5-1.8
OZCLO-SW600			150-200	3.0-3.5	1.8-2.2
OZCLO-SW700			175-220	3.3-3.8	2.1-2.8
OZCLO-SW800			200-250	4.0-4.5	2.4-3.2
OZCLO-SW900			230-270	4.3-4.8	2.7-3.5
OZCLO-SW1000			280-330	5.5-6.5	3.0-4.0