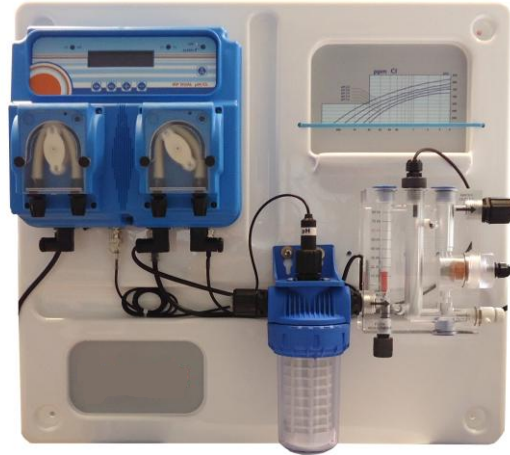


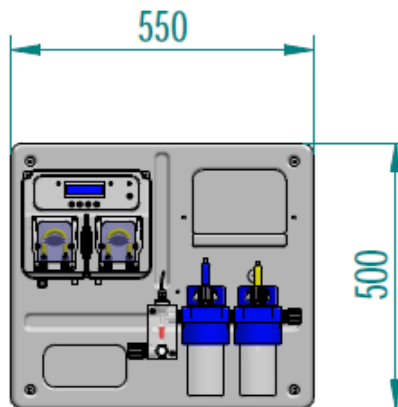
DESCRIPTION

- ✓ IP 65 wired thermo-moulded panel
- ✓ MP DUAL ph/Chlorine dosing system with built in controller. Real time on screen display of water values up to two decimals (PPM for Chlorine) plus temperature
- ✓ Backlit display
- ✓ 50 micron washable cartridge filter with probe holder
- ✓ 4 x 6 or 8 x 12 water inlet
- ✓ Flow switch
- ✓ Overdose alarm
- ✓ Start up delay
- ✓ Password protected
- ✓ pH Stability mode for a perfect water sanitization
- ✓ Flow rate display in %
- ✓ 3 functioning modes: constant, ON / OFF, proportional
- ✓ Four languages menu: ITALIANO, INGLESE, FRANCESE, SPAGNOLO
- ✓ Alarm relay(free contact)
- ✓ Default parameter restore option
- ✓ STAND_BY function
- ✓ Over/under range signal



OPTIONAL

- ✓ Flow switch
- ✓ Level switch
- ✓ Temperature probe



DESCRIPTION		
Standard configuration		Upon request
Case	PP reinforced with fiberglass	-----
Rullers	DELIN	-----
Tube	Santoprene	-----
Consumption	8 Watts	-----
Nuts	PP M10	-----
Fittings	PP tubo 4 x 6	-----
Probe connection	BNC	-----
Foot filter	Lip Valve	-----
Suction tube	PVC 4 x 6	PVDF
Delivery tube	PE 4 x 6	PVDF

TECHNICAL SPECIFICATIONS										
Standard	Max lt/h	pressure		Max cc / min	Tube Santoprene	Case	Watt	RPM	weight	
		Bar	PSI						kg.	Lbs
1,5-01	1,5	01	14,7	25	5,8 x 9,3	PP	8	10	1,8	3,31
03-01	03	01	14,7	50	5,8 x 9,3	PP	8	20	1,8	3,31
06-01	06	01	14,7	100	5,8 x 9,3	PP	8	40	1,8	3,31

STANDARD PROBES						
PH					Chlorine	
CHARACTERISTICS	PRO-PH	PRO-G-PH	PRO-P-PH	PRO-H-PH		
Full Scale	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 14	Full Scale	0 ÷ 10
Resolution	0,01	0,01	0,01	0,01	Resolution	0,01
Flow rate	40 lt / h	40 lt / h	40 lt / h	40 lt / h	Flow rate	30-40 lt / h
Body	epoxy	glass	epoxy	glass	Cable	1,5 mt.
Electrode	platinum	platinum	platinum	platinum	Temperature	5-50°C
Temperature	60°C	80°C	50°C	130°C	Electrode	Copper/Platinum
Connection	BNC	BNC	BNC	BNC		
Cable lenght	1 mt	1 mt	1 mt	1 mt		
Back Pressure	2 bar	2 bar	2 bar	6 bar		

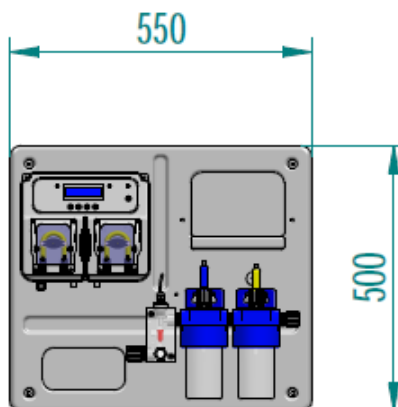
DESCRIPTION

- ✓ Panel MP DUAL PH/REDOX dosing system with built in controller.
- ✓ Suitable for public and residential pools
- ✓ Water values up to 2 decimals plus temperature showed in "Real Time" on the screen
- ✓ Backlit LCD display
- ✓ 50 micron washable cartridge filter with probe holder are included
- ✓ PH and REDOX PRO Probes are included
- ✓ Overdose alarm (TAL System Protection)
- ✓ Start up delay and Password
- ✓ Proportional dosage according programmable Set Point
- ✓ PH Stability mode for a perfect water sanification
- ✓ Flow rate in %
- ✓ 3 functioning modes: **constant, ON / OFF,**
- ✓ **proportional**
- ✓ Four languages menu: **Italian, English, French, Spanish**
- ✓ Default parameter restore option
- ✓ STAND BY function
- ✓ Over/under range signal



OPTIONAL

- ✓ Flow switch
- ✓ Level switch
- ✓ Temperature probe PT100



DESCRIPTION		
	Standard configuration	Upon request
Case	PP	-----
Rullers	DELIRIN	-----
Tube	Santoprene	-----
Consumption	8 Watt	-----
Nuts	PP M10	-----
Fittings	PP tube 4 x 6	-----
Probe connection	BNC	-----
Foot filter	Lip Valve	-----
Suction tube	PVC 4 x 6	PVDF
Delivery tube	PE 4 x 6	PVDF

TECHNICAL SPECIFICATIONS										
Standard	Max l/h	Pressure Bar PSI		Max cc / min	Tube Santoprene	Box	Watt	RPM	weight kg. Lbs	
1,5-01	1,5	01	14,7	25	5,8 x 9,3	PP	8	10	1,8	3,31
03-01	03	01	14,7	50	5,8 x 9,3	PP	8	20	1,8	3,31
06-01	06	01	14,7	100	5,8 x 9,3	PP	8	40	1,8	3,31

STANDARD PROBES					
	PH				REDOX
CHARACTERISTICS	PRO-PH	PRO-G-PH	PRO-P-PH	PRO-H-PH	
Full Scale	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 999
Resolution	0,01	0,01	0,01	0,01	0,1
Flow rate	40 l / h	40 l / h	40 l / h	40 l / h	40 lt / h
Body	epoxy	glass	epoxy	glass	epoxy
Electrode	platinum	platinum	platinum	platinum	platinum
Temperature	60°C	80°C	50°C	130°C	60°C
Connection	BNC	BNC	BNC	BNC	BNC
Cable lenght	1 mt	1 mt	1 mt	1 mt	1 mt
Back Pressure	2 bar	2 bar	2 bar	6 bar	2 bar

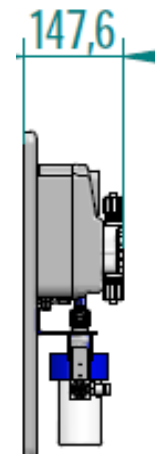
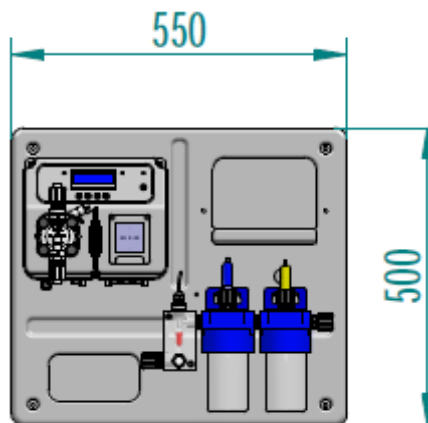
DESCRIPTION

- ✓ IP 65 wired thermo-moulded panel
- ✓ MP DUAL ph/rx dosing system with built in controller. Real time on screen display of water values up to two decimals plus temperature
- ✓ Backlit display
- ✓ 50 micron washable cartridge filter with probe holder
- ✓ 4 x 6 or 8 x 12 water inlet
- ✓ Flow switch
- ✓ Overdose alarm
- ✓ Start up delay
- ✓ Password protected
- ✓ pH Stability mode for a perfect water sanification
- ✓ Flow rate display in %
- ✓ 3 functioning modes: constant, ON / OFF, proportional
- ✓ Four languages menu: ITALIANO, INGLESE, FRANCESE, SPAGNOLO
- ✓ Alarm relay(free contact)
- ✓ Default parameter restore option
- ✓ STAND_BY function
- ✓ **Over/under range signal**



OPTIONAL

- ✓ Flow switch
- ✓ Level switch
- ✓ Temperature probe



DESCRIPTION		
	Standard configuration	Upon request
Case	PP reinforced with fiberglass	-----
Rullers	DELIRIN	-----
Tube	Santoprene	-----
Consumption	8 Watts	-----
Nuts	PP M10	-----
Fittings	PP tubo 4 x 6	-----
Probe connection	BNC	-----
Foot filter	Lip Valve	-----
Suction tube	PVC 4 x 6	PVDF
Delivery tube	PE 4 x 6	PVDF

SPECIFICHE TECNICHE										
Standard	Max lt/h	pressure		Max cc / min	Tube Santoprene	Case	Watt	RPM	Weight	
		Bar	PSI						kg.	Lbs
Pompa pH	1,5	01	14,7	25	5,8 x 9,3	PP	8	10	3,6	6,7
Presa elettrica	230 Vac 50-60 Hz 1A									

STANDARD PROBES					
	PH				Redox
CHARACTERISTICS	PRO-PH	PRO-G-PH	PRO-P-PH	PRO-H-PH	
Full Scale	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 999
Resolution	0,01	0,01	0,01	0,01	0,1
Flow rate	40 lt / h	40 lt / h	40 lt / h	40 lt / h	40 lt / h
Body	epoxy	glass	epoxy	glass	epoxy
Electrode	platinum	platinum	platinum	platinum	platinum
Temperature	60°C	80°C	50°C	130°C	60°C
Connection	BNC	BNC	BNC	BNC	BNC
Cable lenght	1 mt	1 mt	1 mt	1 mt	1 mt
Back Pressure	2 bar	2 bar	2 bar	6 bar	2 bar