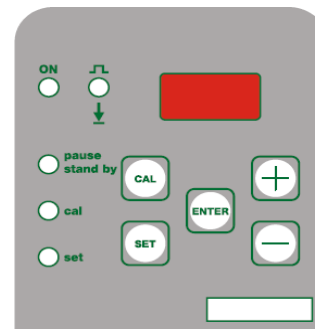
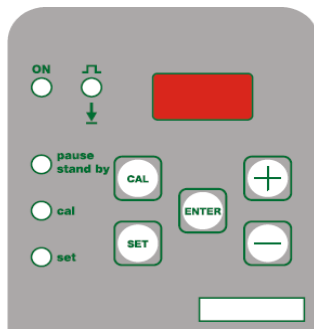


DESCRIPTION

- ✓ Peristaltic pumps with built in REDOX and PH controllers
- ✓ TAL system (protection system from overdosing)
- ✓ Suitable for oxidant and acid chemicals dosage.
- ✓ Proportional dosage according to Set Point
- ✓ Buffer solutions PH 7.00 – 9.00 e REDOX 468 mV
- ✓ SCHUKO plug
- ✓ PH and REDOX probes with Epoxy body, 1 meter cable

OPTIONAL

- ✓ Electrical authorization to dosage via a second power supply cable connected to the circulation system
- ✓ Possible Graphic customizations
- ✓ Level probe predisposition (alternative to TAL system)
- ✓ ON / OFF switch on the pumps



PH CONTROL INSTRUMENT



PRO-PH

Range	0..14 pH
Pressure	3 BAR
T°C	70°C
Body	Epoxy
Sensor	Platinum
Conn.	BNC
Diameter	Ø 12mm

CHLORINE CONTROL INSTRUMENT VIA REDOX



PRO-REDOX

Range	±1500mV / offset ±20 mV
Pressure	3 BAR
T°C	70°C
Body	Epoxy
Sensor	Platinum
Conn.	BNC
Diameter	Ø 12mm

DESCRIPTION		
	Standard Material	Upon Request
Standard Version		
Pump body	PP	-----
Roller	DELRIN	-----
Tube	Santoprene	-----
Power Supply	230 V 50 – 60 Hz	-----
Consumption	35 Watt	-----
Net weight	1,0 kg.	-----
Ring Nuts	PP 1/8"	-----
Fittings	PP 4 x 6 mm	-----
Probe connections	BNC	-----

TECHNICAL SPECIFICATION										
Standard	Max l/h	Pressure		Max cc / min	Tube Santoprene	Pump body	Watt	RPM	Weight	
		Bar	PSI						kg.	Lbs
1,8-01	1,8	01	14,7	0,14	4 x 7	PP	35	15	1,0	2,4
2,4-01	2,4	01	14,7	0,18	4 x 7	PP	35	20	1,0	2,4

