

COMBINED PANEL POOL BLUE

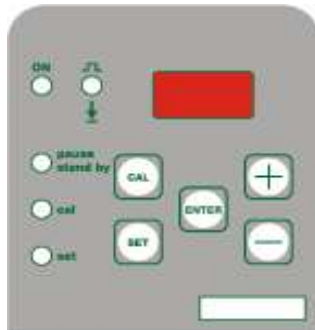
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DESCRIZIONE

- ✓ PVC panel with electrically wired
- ✓ Pump with ORP / REDOX built in controller ME1-REDOX. Suitable for dosing oxidants or anti-chlorine chemicals.
- ✓ Pump with built in pH controller ME1-pH. Suitable for dosing acid products
- ✓ Washable 50micron net filter and flow-trough probe holder.
- ✓ Buffer solutions pH 7 – 9 and 468 mV
- ✓ Shuko plug
- ✓ pH and redox probe epoxy body, 1 meter cable

OPTIONAL

- ✓ Pump head for ME1 in **PVDF**
- ✓ Electrical authorization to dosage via a second power supply cable connected to the circulation system
- ✓ Graphic customizations
- ✓ Level switch predisposition
- ✓ 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

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DESCRIZIONE		
	Standard Material	Upon Request
Pump head	PP 1/2" fitting	PVDF 1/2" fitting
Balls	Pyrex	Ceramic, PTFE, AISI 316
Diafraghm	PTFE	-----
Fittings	PP	PVDF
Seals	Viton®	EPDM
Valve cartridges	PP 4 x 6	PVDF
Foot filter	PP LIP VALVE	PVDF
Injection valve	PP BALL VALVE	PVDF
Suction tube	PVC 4 x 6	PVDF
Delivery tube	PE 4 x 6	PVDF

ME1-pH / ME1-REDOX TECHNICAL SPECIFICATION											
Standard	Max lt/h	Pressure		Max cc / imp	Stroke	Solenoid	Pump Head	Watt	Pulses	Weight	
		Bar	PSI							kg.	Lbs
1,5-12	1,5	12	176	0,14	0,9	Ø 80	PP	50	180	3,5	6,7
04-09	04	09	132	0,37	0,9	Ø 80	PP	50	180	3,5	6,7
05-08	05	08	117	0,46	1,1	Ø 80	PP	50	180	3,5	6,7
07-05	07	05	73,5	0,65	1,1	Ø 80	PP	50	180	3,5	6,7
08-04	08	04	59	0,74	1,3	Ø 80	PP	50	180	3,5	6,7
10-02	10	02	29	0,92	1,3	Ø 80	PP	50	180	3,5	6,7
15-0,5	15	0,5	7,35	1,39	1,3	Ø 80	PP	50	180	3,5	6,7

