

# PANEL

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## MP-PRO PH - CHLORINE

Data  
Sheet

### DESCRIPTION

- ✓ IP 65 wired panel
- ✓ MP PRO pH/redox dosing pump with pH and Redox built in controller
- ✓ MP PRO CHLORINE with Chlorine built in controller, p.p.m direct readings
- ✓ 50micron filter with washable net flow through model PRO-H1C
- ✓ Water inlet connections 4 x 6 or 8 x 12
- ✓ Self-cleaning cell PRO-HCG-CL3 with flow through probe holder in plexiglass
- ✓ Overdose Alarm
- ✓ Start up delay

### OPTIONAL

- ✓ Level probe in/out



Specifications subject to change without notice

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Via Maestri del Lavoro,5 - 02100 Vazia (RI) - ITALY Tel.:+ 39(0)746-229064; Fax:+ 39(0)746-221224  
e-mail: info@microdos.it ; Web site: www.microdos.it

# PANEL

## MP-PRO PH - CLORO

Data  
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### TECHNICAL DATA

Standard Materials

Upon request

Casing	PP	-----
Rullers	DELRIN	-----
Tube	Santoprene	-----
Power Consumption	8 Watts	-----
Nuts	PP M10	-----
Fittings	PP tube 4 x 6	-----
Probe connections	BNC	-----
Foot filter valve	Lip valve	Ball 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	Casing	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

### AVAILABLE PROBES

PH

CHLORINE

ELECTRODE SPECIFICATIONS	PH				CHLORINE
	PRO-PH	PRO-G-PH	PRO-P-PH	PRO-H-PH	PRO-CG-CL3
Full Scale	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 ÷ 14	0 – 5 mg/l
Resolution	0,01	0,01	0,01	0,01	0,01
Flow rate	40 lt / h	40 lt / h	40 lt / h	40 lt / h	30 – 50 lt / h
Casing	epoxy	glass	epoxy	glass	plexiglass
Electrode	platinum	platinum	platinum	platinum	copper / platinum
Temperature	60°C	80°C	50°C	130°C	5 – 50 °C
Connection	BNC	BNC	BNC	BNC	BNC
Cable Length	1 mt	1 mt	1 mt	1 mt	1 mt
Pressure	2 bar	2 bar	2 bar	6 bar	Max 1 bar

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