

# PMPD DOSING

Two 1,5 lt/h peristaltic pumps regulator, with pH-Redox and pH-Chlorine version.



- Blue/white backlight LCD Display
- Microprocessor technology
- pH-Redox and pH-Chlorine versions:
- On/Off pump regulation
- Hysteresis and delay parameters settings
- Level input for each measure
- Flow sensor control
- Pump flow rate 1,5 l/h -1bar

MODELS	PMPD - PHRX	PMPD-PHCL
Range	0-14.00 pH 0-1000 mV	0-14.00 pH 0-10.00 ppm
Functions	Measurement, control and regulation of pH and redox potential (ORP)	Measurement, control and regulation of pH and chlorine
Resolution	± 0.01 ph/ ±1 mV	± 0.01 ph / ±0.01 ppm

Display	Backlight graphic LCD
Accuracy	± 1% E.S.
Controls	Keypad 4 Keys
Regulations	Setpoint, hysteresys and delay
Level	Two level probe inputs (BNC)
Flow sensor	1 input for flow sensor (BNC)
Power supply	230 Vac 50Hz
Max current	2 A
Pump Flow rate	1,5 lt/h - 1 bar (for different flow rate contact the manufacturer)
Dimensions	227 x 216 x 143 mm
Weight	1490 gr