

Pro Chem



EXPERT LINE

YEARS OF WARRANTY



3 STANDARD **4** TH



As defined by EN 17645. Go to report pages to see the complete detail by item.

PROFESSIONAL TREATMENT FOR SWIMMING POOL IN A TENDANCE DESIGN

- **One full range of dosing systems dedicated to disinfect your swimming pool up to 350m³.**

SECURITY

- **Programm your own alarm** (overdosing, liquid tank, flow)
- **Installation kit** included

INNOVATION

- **Large intuitive screen** for confort use
- **Hayward® Santoprene tube** with unique design on the market
- **Connectivity with Hayward® App**
- **Agile treatment** with reliable probe for a confort bath

INCLUDED



AVAILABLE OPTIONS



Flow Switch



Empty tank detection



Ref.	PRO-CHEM-SPH	PRO-CHEM-SRXG	PRO-CHEM-DPHRXG	PRO-CHEM-DPHCL	PRO-CHEM-DPHCL2
Product name	Pro Chem pH Single	Pro Chem ORP Single	Pro Chem pH + ORP Double	Pro Chem pH + ORP + FCL-Amp. Double	Pro Chem pH + ORP+ FCL-Memb. Double
Average Pool Volume	Indoor 5 – 130 m ³ / Outdoor 5 – 110 m ³			Indoor 50 – 350 m ³ / Outdoor 50 – 300 m ³	
Flow Rate	1.5 L/h			4 L/h	
Pressure	1.5 Bar				
Power Supply	230 Vac 50/60Hz				
Pump Type	Peristaltic				
Liquid injection functioning	On-Off, Timed, Proportional dosing				
Power Switch On/Off	Yes				
Calibration	Wizard menu				
Measure Range	0-14 pH	0-999 mV	0-14 pH / 0-999 mV	0-14 pH / 0-5 ppm (CU-PT electrodes) 0-999 mV	0-14 pH / 0-10 ppm (Organic/Inorganic Chlorine) 0-999 mV
Measurement Accuracy	±0.02 pH	±3 mV	±0.02 pH; ±3 mV	±0.02 pH; ±3 mV; ±0.05 ppm	
Operating T°	10-50 °C				
Screen	Alphanumeric Display 2 lines 16 lecters			Graphic Display (128x128 dots)	
Languages	8 (EN, FR, IT, ES, DE, PT, NL, CK)				
Protection Rating	IP55				
Connectivity	Wi-Fi module embedded				
Insulated measure embedded	Yes by electronic				
Overdosing Alarm	Yes configurable (activated 120 min)				
Out Of Range Alarm	Yes configurable (activated)				
Flow Switch connection	Yes configurable (not activated)				
Level chemical of product Alarm	Yes configurable (not activated)				
Circulation pump connection	Yes configurable (activated) (230V contact)				
Tube type	Hayward® Santoprene compatible with all acid concentration (sulfuric, chloridric and multi)				
Probe include	Plastic pH double junction	Plastic ORP Gold double junction	Plastic pH double junction Plastic ORP Gold double junction	Plastic pH double junction Plastic ORP Gold double junction FCL – Amperometric (Cu+Ag)	Plastic pH double junction Plastic ORP Gold double junction FCL – Membrane
Temperature probe	Included				
Additional aux. relay	1 pH, 1 alarm			1 pH, 1 ORP, 1 alarm	
Dimensions (W x H x D)	111 x 185 x 110			196 x 234 x 102	
Weight	1.5 Kg			3.0 Kg	
Recommendation	Change Hayward® Santoprene tube every season				

AVAILABLE OPTIONS

J-OPTION-FLOW
AQR-PLUS-CANNE
KV02