

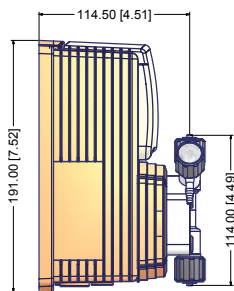
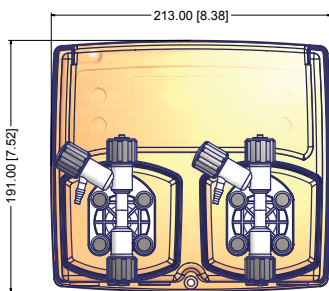
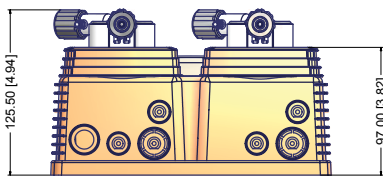
## WDPHRH

pH and ORP proportional control

WDPHRH is an integrated All-in-one Swimming Pool Controller with two metering pumps: for acid (pH) and disinfectant (ORP)

It is possible to operate in two different working modes: On/Off or proportional according with the set points.

In On/Off working mode, a "Waiting Time" function let the pumps operate at pulses per minutes for a set time (1 pulse every x minutes) to provide a reaction time.



- Wide LCD backlight display
- Instrument operated by a rotation "Encoder"
- 2 metering pumps with PVDF pump heads
- Flow control input
- pH range: 0-14 ph; Redox range: 0-999mV
- Alarms: max dosing time, probe check-up, level, voltage, flow
- N.O. or N.C. digital input
- Programmable delay at dosing startup (max 60 minutes)
- pH priority dosage over ORP dosage
- Probe check-up
- pH compensation
- Environment working temp: -10°C - 45°C (14°F - 113°F)
- Power supply 190÷265 VAC; 50/60 Hz

### More Information

Model	Flow		Stroke/minute	cc per stroke	Max pressure	
	l/h	GPH			bar	PSI
0310	10	2,64	180	0,93	03	44
<b>Self - Venting model</b>						
0307	07	1,85	180	0,65	03	44

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