

NEW

Pool  
TECHNOLOGIE

# Just Regul® Aqua Control

ORP production controller + pH regulator



## BENEFITS

- **Enduro Pump:** long-life pump offering high resistance to acids whilst maintaining the flexibility of the Santoprene tube
- **Safedose technology:**  
Regulation proportional to the injection cycles
- **Geared motor with optimised rotation:** reduced friction and protection of parts thanks to a more regulated speed of 20 rpm
- **Roller holder made of plastic materials**  
with high chemical and mechanical resistance
- **Thick, long-life Santoprene tube** (7mm), centred on the rollers using the tube guide
- **3 l/h pump** for large pools
- **Sensor electronics protected** thanks to insulation against water-induced currents (Pool Terre recommended)
- **Universal:** compatible with all chlorinator brands
- **Easy installation** with transparent 4-port accessory holder and wall bracket with clip locking system (Easy Lock)
- **Real-time pH and Redox RP values** permanently displayed
- **Simple probe calibration:** 1 point (475 mV) for the Redox probe, 2 points (Ph7 & pH 10) for the pH probe



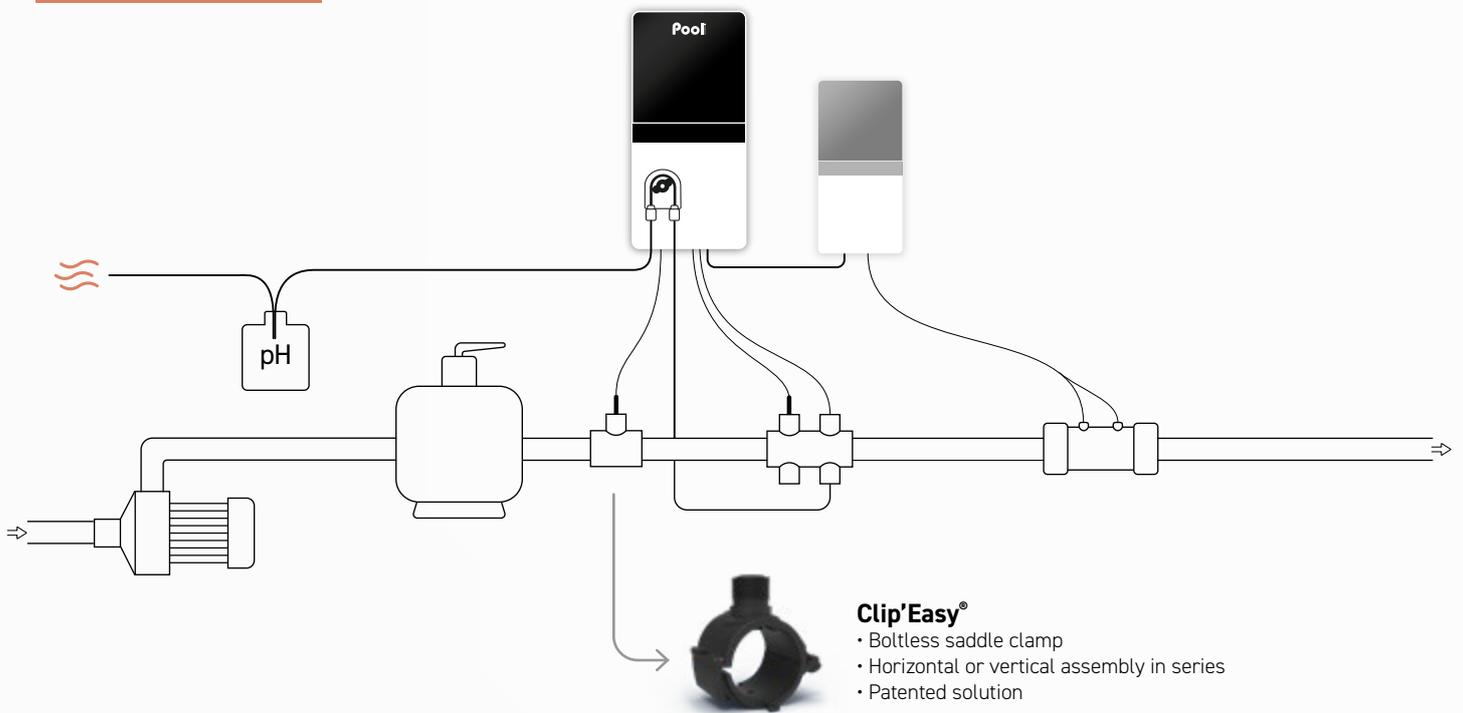
## FEATURES

- **Safedose technology:** dosage adjusted by alternating on and off cycles, with a gradual reduction in injection time as the setpoint is approached.
- **pH correction in acid (pH-) and base (pH+) modes**
- **Regulates chlorine production in the chlorinator or the injection of corrective agents via an ORP probe**
- **Adjustable ORP and pH setpoints**
- **Menu language configuration** (7 choices)
- **Dynamic overdose monitoring with alarms** triggered if the volume of product injected exceeds the set threshold over a rolling 4-hour period.
- **pH calibration**
- **Output dosing mode selection:** controls an external pump, a solenoid valve, a chlorinator or forced operation.
- **Activation delay corresponding to the time required to polarise the probe,** so that it can equilibrate with the water parameters as soon as it is turned on.
- **Safety devices:** pH overdose, high and low ORP and pH values and pH threshold stopping regulation (if pH >7.8) alarms.

Model	Pool volume (m <sup>3</sup> )	Pump flow (l/h)	Reference
Just Regul® Aqua Control	200	3.0	COOP26ACSA-A2

Technical specifications	
Screen	2-line LCD
pH corrector	pH- or pH+
Type of pH regulation	proportional
pH setpoint range	7 to 7.6
pH probe calibration	2 points (pH7 /pH10)
ORP setpoint range	350 to 850 mV
ORP probe calibration	1 point - 475 mV
Injection cycle time adjustment	3 to 300 secs
Control unit size (mm)	W 168 x H 238 x D 136

### INSTALLATION DIAGRAM



### SUPPLIED WITH

- Control unit
- Gold ORP probe
- 475 mV ORP calibration solution
- Blue pH probe
- Calibration solutions pH 7 & pH 10
- Probe holder and injection connector
- Accessories holder with plugs
- Salt/temperature sensor
- Clip Easy (Ø 50 mm)
- Power cable
- Reducer Ø 63/50 mm x2
- Wall mounting bracket (with screws)

### OPTION

- ORP measurement chamber + connection kit

### WARRANTIES

**3\*** years Unit

**2** years Blue pH probe

**1** year ORP Gold probe

\*Excluding consumables