

# PANduo pH<sup>®</sup> Turboxy



**Simultaneously regulates pH and chlorine levels (ppm)**  
*Suitable for campsites, hotels and residential complexes.*

Private pools

Public pools

• Live display of the **chlorine content in ppm**, of the **pH value** and of the temperature



• Peristaltic pump for pH (1.5L/h)

• Panel dimensions: 58 x 38 x 17 cm



• Peristaltic pump for chlorine (3L/h)



• Professional analysis chamber:  
 - Turboxy<sup>®</sup> chlorine sensor  
 - pH sensor  
 - Flow switch  
 - Sampling valve

## INNOVATIVE

- PANduo pH Turboxy simultaneously regulates pH and chlorine levels.
- Thanks to patented Turboxy<sup>®</sup> technology, the analysis chamber is compact, making maintenance easier.
- Features an abrasive impeller for stable chlorine measurement.
- The sensor is protected against induced electric currents in the water.

## SAFE

- Volumetric alarm preventing the chemical container running dry
- Dosage proportional to pH and chlorine requirements
- Jack input connectors for detection of empty pH and chlorine containers
- The Turboxy<sup>®</sup> sensor has an integrated flow switch and temperature sensor.

## VERSATILE

- Intended for public pools (up to 90 m<sup>3</sup>) and private pools (up to 150 m<sup>3</sup>)
- Compatible with:
  - Organic and inorganic chlorine
  - Stabiliser up to 50 mg/l

## WARRANTY

- Device: two years | pH sensor: one year

## INSTALLATION RECOMMENDATIONS

- At over 30°C, use a B10 impeller (10000019)



## AvadyConnect<sup>®</sup> Web Interface

Device predisposed to receive the **AVADYCONNECT<sup>®</sup> option** to remotely consult and control pool related data.

**ADVANTAGE** A single dashboard to remotely manage the maintenance of all your pools. You can now remotely change device settings, receive low level of product alerts, check data history and graphs etc.

*Discover our web interface at [www.avadyconnect.com](http://www.avadyconnect.com); username and pw: demo*

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Photos not contractually binding  
 Compliant with the requirements of the ASF (French health agency)  
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