

NIVA VP

CONNECTED LEVEL REGULATION FOR OVERFLOW POOLS



CONNECTED LEVEL REGULATION

Discover Niva VP, the innovative and connected level re gulation solution for overflow pools with a buffer tank (Tild VP filtration panel required for operation).

UNMATCHED PRECISION

Designed to offer unmatched precision, Niva VP uses differential pressure measurement technology to ensure a perfectly regulated water level, accurate to the centi-meter.

NO MORE FLOATERS

Thanks to its measurement technology, Niva VP ensures precise and reliable level regulation, eliminating the inac-curacies of old float systems.

A RELIABLE AND CONNECTED LEVEL REGULATION

- Niva VP is equipped with a pressure-based level sensor, unlike traditional systems that use floats
- The pressure measurement technology offers centimeter-level precision for both measurement and adjustment
- Simplified installation with no wiring required when used with the Tild filtration box, minimising the risk of wiring errors
- Integrated leak detector capable of detecting any anomaly to ensure the safety of the installation



Intuitive home screen

Water consumption tracking

Warning from Vigipool app when an anomaly is identified



TILD MANDATORY :
Filter monitoring

VIGIPOOL : THE TECHNICAL ROOM IN YOUR PHONE

Vigipool is your new smartphone app that lets you keep your technical room in your pocket at all times. With this app, you can centralize your technical room's devices and control your WiFi-connected equipment from anywhere in the world. Vigipool gives you real-time access to Niva VP and your technical room.

A SCALABLE SOLUTION:
For an even more complete setup, add Vigipool-compatible devices to your technical room and see new features appear in your app, such as filtration control, LED projector manage ment, and more.



Référence Reference	Modèle Model	Alim. Supply	Dimensions Dimensions	Capteur de niveau Level sensor	Fournis Supply
PF10L100	NIVA VP	230V	220 x 200 x 150 mm	Differential pressure analysis	Gawabox, meter, differential pressure sensor, brass filter, junction box and valve actuator