



# ZELIA VP

ULTRA-COMPACT CONNECTED SALT CHLORINATOR  
FOR RELIABLE AND AUTOMATED WATER TREATMENT



## COMPACT CHLORINATOR

Zelia VP is an ultra-compact chlorinator (185 mm in length) that is installed on pipes with minimal work required. The **flow switch is integrated** into the chlorination cell.



## EFFICIENT TREATMENT

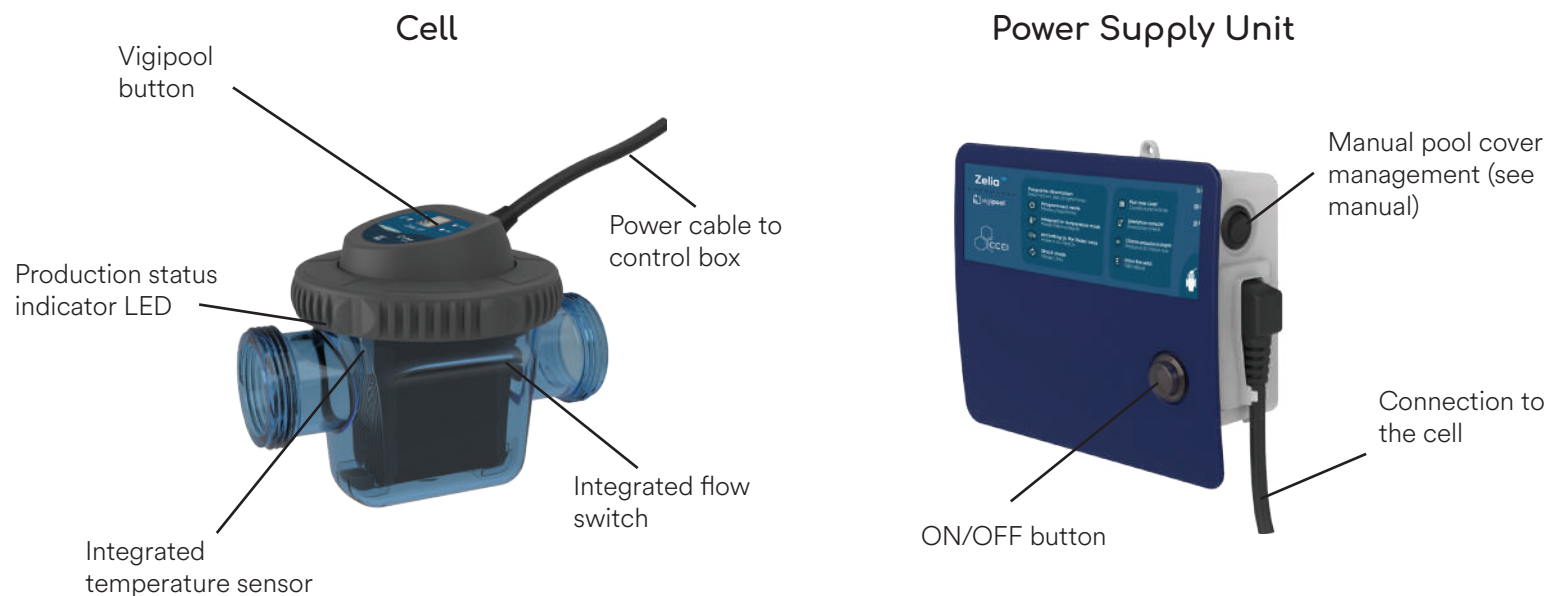
With Zelia VP, enjoy permanent disinfection of your pool water thanks to chlorine production by salt electrolysis. Its **backlit display** allows you to quickly check its status at a glance, while ensuring easy use with dedicated controls. It also offers the possibility to **connect a pool cover contact**, allowing chlorine production to be adjusted when the pool is closed.



## INTEGRATED WIFI CONNECTION

Zelia VP is the first salt water pool chlorinator with built-in WiFi and Bluetooth connectivity as standard. **Control and monitor your water treatment remotely** using your connected device via WiFi.

## GENERAL PRODUCT PRESENTATION



**AUTOMATIC  
CHLORINE  
PRODUCTION**



**INTEGRATED FLOW  
SWITCH FOR EASY  
INSTALLATION**

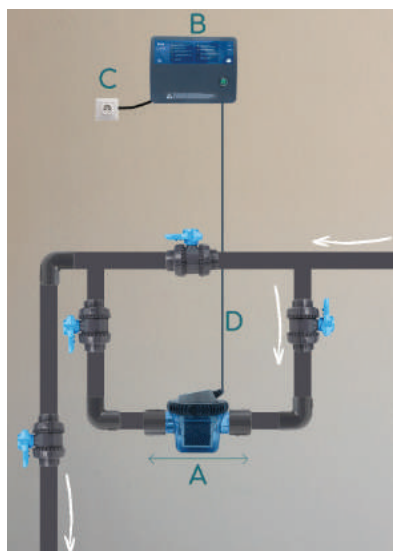


**BACKLIT CELL FOR  
QUICK STATUS  
READING**



**QUICK DEVICE SETUP  
VIA THE VIGIPOOL  
APPLICATION**

## INSTALLATION IN JUST A FEW MINUTES



The Zelia VP chlorinator cell is equipped with an **integrated flow switch and temperature sensor**, allowing installation **with only one cut** into the piping.

### QUICK CONNECTION:

The chlorinator plugged directly into a 230 V mains outlet that is not linked to the filtration system. Simply connect the cell to the control box using the connector, then enjoy your water treatment device.

A : 202 mm cut in the piping. Bypass installation recommended

B : Power supply unit

C : Connection to a 230 V mains outlet

D : Power cable between control box and cel

## REGULATED PRODUCTION: ACCURATE DOSING & EXTENDED CELL LIFESPAN

Salt chlorinator naturally disinfects water by producing chlorine from a low salt concentration. Zelia VP provides efficient production up to a maximum of 16 g/h.

To prevent chlorine overdosing and extend the lifespan of the cell, we recommend pairing the chlorinator **with a connected Vigipool RedOx regulation device** (such as Antea OX), which automatically adjusts chlorine production according to the pool's needs.



Antea OX :  
Vigipool RedOx Measurement

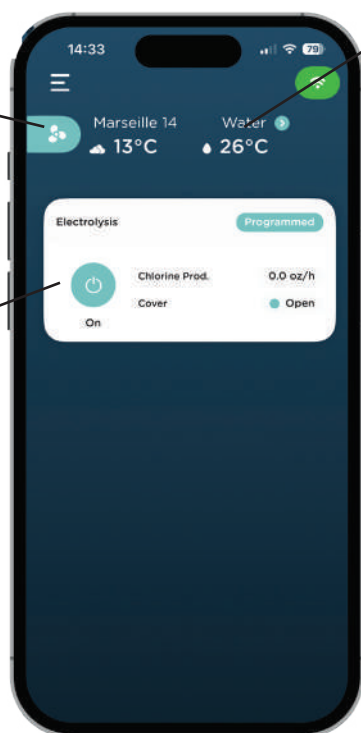


Do not litter

ccei-pool.com

## ZELIA VP IN THE VIGIPOOL APPLICATION

### Overview Screen

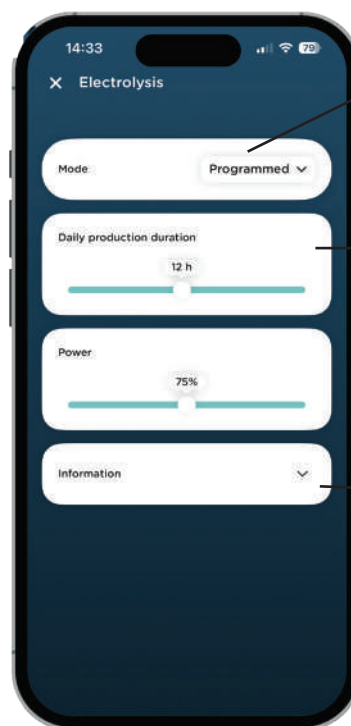


Filtration status

Water temperature

Zelia VP cell production status

### Detailed View



Production mode selection

Power level adjustment

Detailed status of current production

\* Available modes: ON (active production as soon the filtration is on), Thermoregulated (production time adjusted according to water temperature), Regulated (production adjusted according to a setpoint provided by a Vigipool RedOx device), Boost (maximum power production for a specific duration), OFF (production stopped).

## VIGIPOOL: THE TECHNICAL ROOM IN YOUR PHONE

Vigipool is your smartphone application that allows you to keep your technical room with you at all times. Within the app, centralize the devices in your technical room and control your equipment connected to your home WiFi from anywhere in the world. Vigipool allows you to configure your Zelia VP chlorinator from A to Z: production level, production mode, and water hardness for optimized polarity reversal.

### AN EVOLVING SOLUTION:

For an even more complete installation, add Vigipool-compatible devices to your technical room and see new features added to your application (filtration control, LED lighting control, etc.).



| Reference | Model        | Supply  | Salt Level | Max Production (g/h) | Max Flow Rate       | Connection         | Installation | Pipe Cut-out |
|-----------|--------------|---------|------------|----------------------|---------------------|--------------------|--------------|--------------|
| PF10I269  | Zelia VP - S | 230V AC | 2 à 4 g/l  | 8 g/h                | 15 m/h <sup>3</sup> | Wifi et Bluetooth® | Ø50 mm       | 202 mm       |
| PF10I270  | Zelia VP - L |         |            | 16 g/h               |                     |                    |              |              |



Do not litter

ccei-pool.com