

TIMER

High-tech pool pump with integral timer. Set the desired operating time (2, 4, 6, 10, 12 or 24 hours). The pump will run for that time and then remain on standby for the remainder of the 24-hour period.

The filter operating time can be set once in a 24-hour period. You cannot set the interval more than once within 24 hours. The timer contains a rechargeable battery (lithium button cell 3V CR 2032). The battery ensures that your settings are saved in the event of a mains power failure. In the event of mains power failure, the pump will start next day (if the power supply has returned).

COMMISSIONING / BATTERY REPLACEMENT

Loosen the screws using a screwdriver (Picture 2). Open the cover and press carefully on the side of the battery cell until it pops out. Replace the battery (lithium button cell 3V CR 2032).

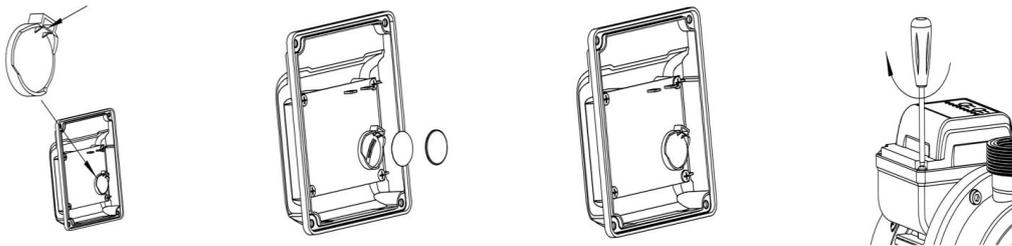
NOTE

BEFORE YOU START THE PUMP: Protective tape is inserted at the factory to prevent premature discharge of the battery. Remove the tape before running the device. If the tape is not removed, the device will run perfectly but filter operating periods will not be saved in the event of a mains power failure.

Close the cover.

Tighten the screws using a screwdriver.

FIGUR



SETTING

For example, set the filter to run for 6 hours:

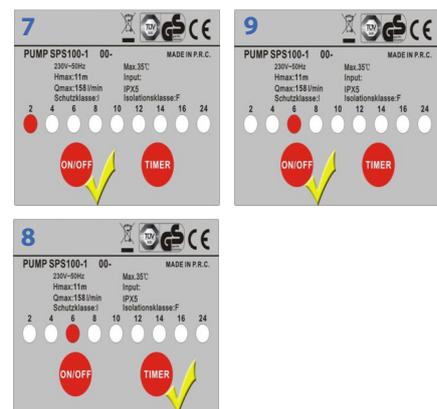
Switch on pump – red lamp lights up. (Picture 7)

Press timer button until red LED "6" lamp lights up. (Picture 8)

To hop between timer intervals, press Timer button several times.

Press ON/OFF button to start the pump. The filter pump will now run for 6 hours non-stop.

If you press the ON/OFF button at 12.00, the filter pump will run until 18.00. It will restart the next day at 12.00. (Picture 9)



HOW TO START WITH EXTERNAL FILTER CONTROL UNIT

If you do not wish to use the integral timer function:

- Make sure that the battery is charged (remove protective tape – see point 4.1).
- Set to run continually (24 hours).
- You can now connect to an external timer. It may be possible to set several operating intervals.