

Setting of the Pause and Work mode in the timer

This runs automatically when the pump is connected to power:
 The timer run a lamp test, the display show [8.8.8.8]. Then the display show the software version installed [e.x. 03:10] and then the model [ILC.M], after 1 sec. [----], the timer goes into work mode. (The timer counts on from where it was stopped last time).

Factory settings: 2-minute pause time, 30 seconds work time
 This is minimum setting for pause and work cycle.

Please be aware that the system will go back to last settings if you don't touch the display in 2 minutes, and you will have to start over again.



You now have to follow the instructions below - 1 line at a time, please do not stop before every setting has been made and saved.

To access the main menu press in at least 3 seconds.
 You have now access to the programming mode and the display shows [E-Cn].

Press the 3 times until the display shows [E-PH] and press .
 Set the pause time in hours by using the and .

Press , until the display shows [E-Pn] and press .

Press the 3 times until the display shows [E-Ln] and press .

Set the work time in minutes by using the and .

Press until the display shows [E-Ls] and press .

Set the work time in seconds by using the and .

Press to go back to the main menu.



You have now set the pause and work time for the pump, but it has not been saved

Press for at least 3 seconds to save the settings and exit the main menu, the pumps will start running.

The timer has been set and the pump will work in pause and work time.

Be aware:

The pause time is combined by the time in minutes and seconds
 Ex. 2 minutes and 30 seconds = 2,5 minutes

The work time is combined by the time in minutes and hours
 Ex. 30 minutes and 1 hour = 1,5 hour