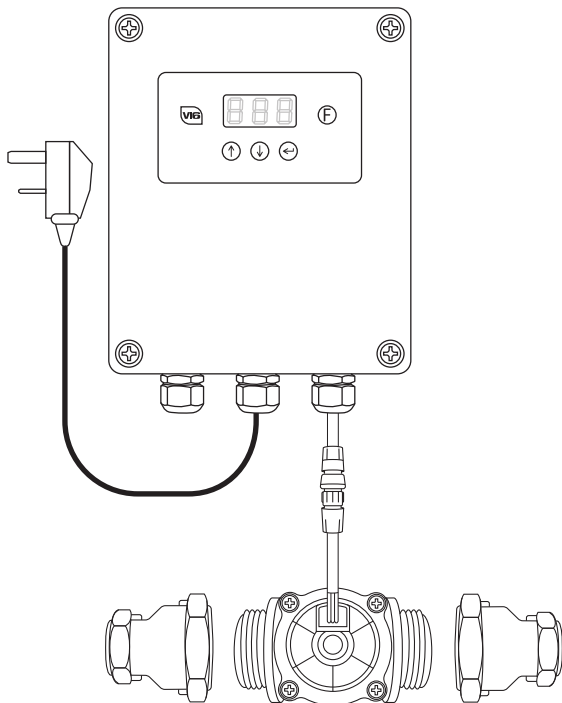




Flowmeter

Connect the pump controller in accordance with this diagram.



**ALWAYS DISCONNECT THE MAINS SUPPLY BEFORE OPENING UNIT.**  
**ALWAYS DISCONNECT THE MAINS SUPPLY BEFORE CONNECTING THE PUMP.**

The flowrate in litres per minute can be displayed by pressing enter, rTE is displayed followed by the value.



Press enter again to display the water made (since purchase or last reset), Ltr is displayed followed by the value. This can be reset by pressing and holding the down button.



Press enter again to display the total water made in the controllers life, tOt is displayed followed by the value.



Should the flowmeter detect low water pressure, the controller will shut off the booster pump and flash FLO. The controller will continue to run the current operation (Fill, Flush or DI Saver) and the solenoid valves will remain in their current state. The booster pump will automatically start again when higher water pressure is detected.



#### DISCLAIMER

THE MANUFACTURER RESERVES THE RIGHT TO MAKE CHANGES TO ANY PRODUCT HEREIN TO IMPROVE RELIABILITY, FUNCTION OR DESIGN. THE MANUFACTURER DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE APPLICATION OR USE OF ANY PRODUCT OR CIRCUIT DESCRIBED HEREIN.

For more information and videos on how to use Spring controllers please visit: [www.springltd.co/videos](http://www.springltd.co/videos)  
Copyright © 2025 Spring (Europe) Ltd. All rights reserved.

VERSION 2.0 RELEASE 08.09.25



Please consider the environment at the end of this product's life.

At end of life please take this unit to your closest electrical recycling point or return this unit to Spring (Europe) Limited for recycling.

Recycle Responsibly  
ISO14001

|               |          |
|---------------|----------|
| ECO Reference | Date     |
| ECO0371       | 08.09.25 |