

Department	HydroLogic		Doc #	SOP – Set Clock CV1.5 & CV2	
Author:	B.Perryman	Date:	12/13/23	Revision No.	B
Checked By:		Date:		Date Issued:	3/7/25
Approved By:		Date:		No Pages:	1

## Standard Operating Procedure (SOP); Set Time of Day CV1.5 & CV2 Control Heads

### 1. Purpose

The purpose of this SOP is to aid users in the steps necessary to set 'Time of Day' on the HyperLogic media tanks featuring electronic regenerating heads with CV1.5/CV2 Control Valves.

*Note: If more than one media tank is used, it is recommended to set the clocks or program the Time of Day for Regeneration, staggered by at least 30 minutes.*

### 2. Applicable To

This SOP is applicable to all HyperLogic media tanks featuring electronic regenerating heads with CV1.5/CV2 Control Valves.

### 3. Prerequisites

Ensure you follow all state & federal guidelines for personal workplace safety prior to disassembly and/or maintenance of your HyperLogic equipment and related consumables.

### 4. Materials/Reference

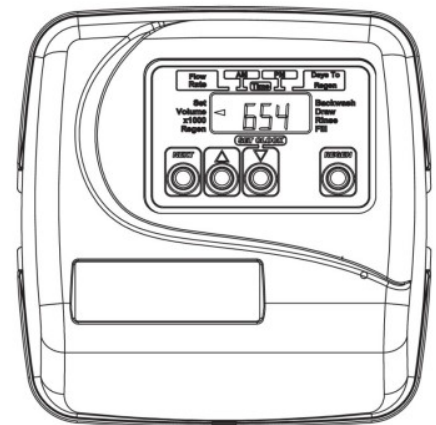
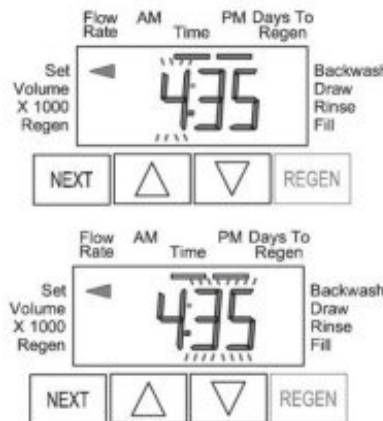
Suggested tools/materials required for this operation include, but may not be limited to, the following:

- Ref. Manual for Operation & Maintenance of <associated> Filter
- Media Tank /w CV1.5/CV2 Control Valve Head

### 5. Procedure

The general steps needed to set the 'Time of Day' on your HyperLogic media tank featuring an electronic regenerating head are as follows:

- Press NEXT until the time-of-day screen is displayed.
- Press and hold UP or DOWN arrow until the SET indicator is displayed and the hour flashes.
- Adjust Hour with UP or DOWN arrows. Once Hour is set, press NEXT to go to Minutes setup.
- Adjust Minutes with UP or DOWN arrows & press NEXT to complete and return to normal operation.



**CV1.5/CV2 Control Valve**

END OF SOP DOCUMENT

Email [hypertechsupport@hydrologicsystems.com](mailto:hypertechsupport@hydrologicsystems.com)