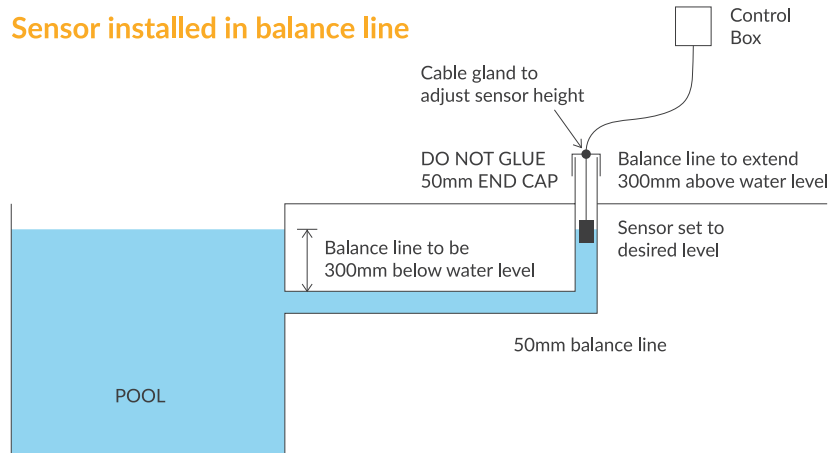


INSTALLATION

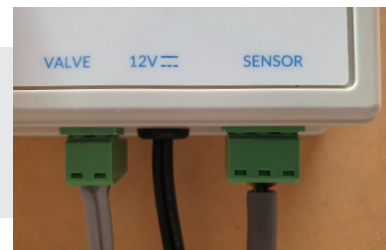
- Attach Control Box to the wall in your equipment area, ensuring it is within reach of the power supply.
- Install Sensor into pool balance line and set to the required water level height. Connect the Sensor Plug into the Control Box.

Sensor installed in balance line

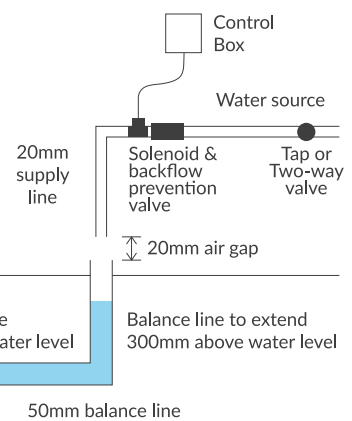
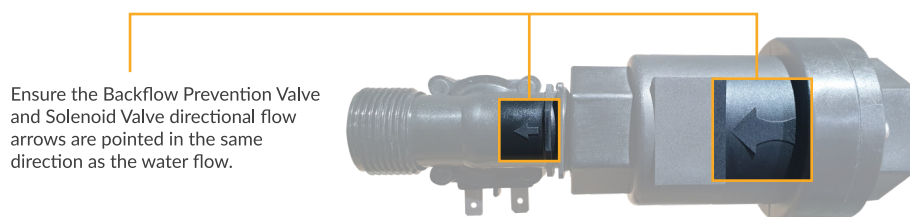


NOTE

Sensor and Solenoid plugs must face backwards when inserted into the new Water Witch Control Box.



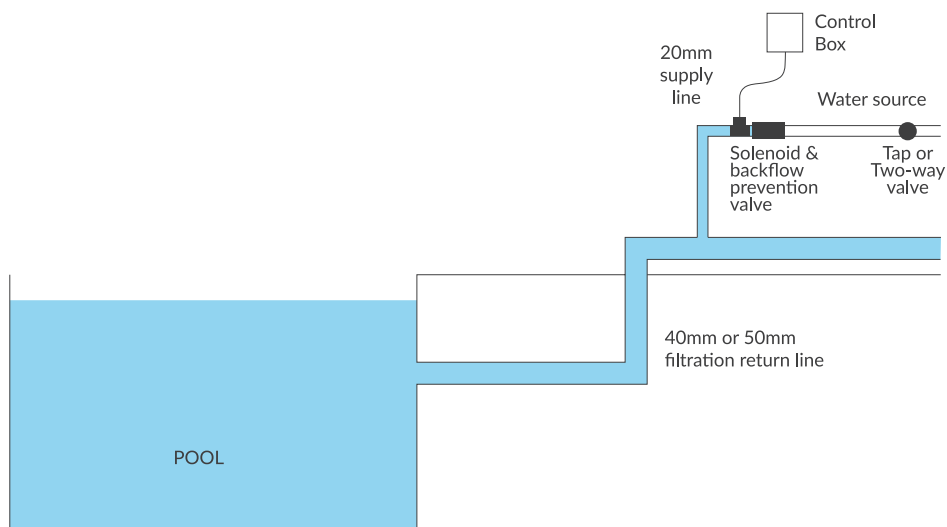
- Install Backflow Prevention Valve and Solenoid into water supply/fill line, ensuring arrows are pointed in the direction of the water flow. Connect Solenoid Cable to the Solenoid and Control Box.



OPTION 1 Solenoid installed into balance line

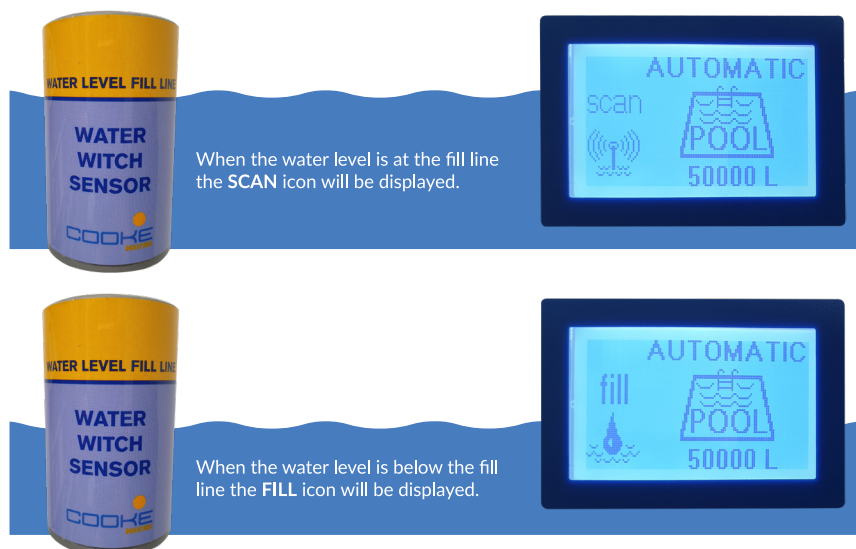
NOTE
20mm air gap may not be required where a Backflow Prevention Valve is installed

OPTION 2
Solenoid installed into
filtration return line



SET SENSOR LEVEL

- Fill the pool or water body to the required water level
- Turn on power and water supply to Water Witch.
- Press **MODE** until you reach the **SET LEVEL** function.
- Confirm Sensor height is correct by checking the **SCAN / FILL** operation when lifting the Sensor up and down.
- Press **ENTER** to confirm.



SET OPERATING MODE

- Press **MODE** until you reach the **SET TANK TYPE** function.
- Press **↑** or **↓** to scroll to correct tank type that the sensor is monitoring.
- Press **ENTER** to confirm tank type.
- Press **↑** or **↓** to adjust water volume.
- Press **ENTER** to confirm volume.



Your Water Witch should now be set to operate reliably and effectively for many years. Visit www.cookeindustries.com.au/ww for a complete product guide, including a summary of available features, detailed installation and operational settings and troubleshooting help.

