How to Install Your Clyr Monitoring System v1

1



Gather Equipment

Ensure you have all components ready:

- Clyr Lite, Clyr, or Clyr Touch Controller
- Flow cell
- Tubing
- 2x saddle clamps
- pH/ORP/temperature probe
- Pressure probe
- Drill with 1/8" bit

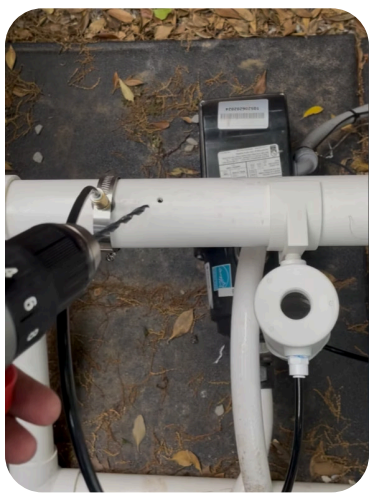
2



Locate Installation Point

Find a 1-foot section of straight pipe **after the filter** and **before the heater**. Position the saddle clamps on this section, spaced appropriately for the flow cell.

3



Drill Mounting Holes

Using the 1/8" drill bit, carefully drill two holes on the top of the pipe. Secure the saddle clamps around these holes, ensuring proper alignment with the drilled openings.

4



Connect Flow Cell

Snap the flow cell onto the pipe between the two holes. Connect tubing from the saddle clamp closer to the filter to the **bottom** quick connect of the flow cell. Connect tubing from the **top** of the flow cell to the second hole.

5



Test Water Flow

Turn on the pump **without** the pH/ORP sensor installed. If water gushes excessively, insert the blue flow limiter valve: cut the return tube (from top of flow cell) and insert the valve between the cut sections.

6



Complete Installation

Screw in the pH/ORP sensor. Connect all sensor wires to the corresponding labeled ports on your Clyr controller. Open the Clyr app and add the pH sensor and ORP sensor as equipment in your system settings.