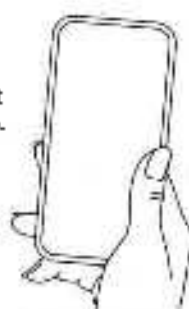




Quick Start Guide

1. Sync app to install sensor and open Lippert BottleCheck app.

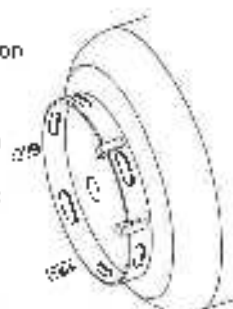


2. Press and hold sync button until sensor appears in app, (up to 10 seconds)



3. Install spacers on tank foot ring

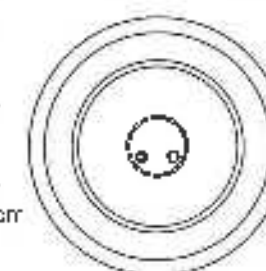
4. Assure tank bottom is clean and without excessive paint build-up



5. Install sensor on tank bottom



Apply sonlo grease to rubber pad between magnets. This rubber pad must line up with bottom center of tank.



Lippert BottleCheck sensor Instructions

Smart device/app users

- 1.1 Go to your app store. Search for OneControl-Blueview app and install.
- 1.2 Launch the app. When it starts, it will begin searching for BottleCheck sensors.
- 1.3 Press and hold sync button until sensor appears on app (up to 10 seconds) (Fig. A).

Note! Do not exclude the part for me sync button. Sync button is active and make a distinctive clicking sound when pressed.

- 1.4 Sensor is now synchronized. You may now proceed to installing the sensor on the tank.

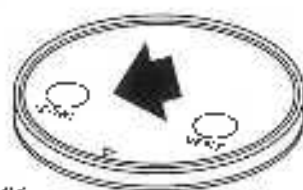


Fig. A

Install Sensor on Tank

- 2.1 Clean the bottom of the tank of any debris, excess paint and rust.
- 2.2 If your tank sits directly on the ground or other flat surface, then you will need to install the spacers to the bottom of the foot ring of your tank (Fig. B). This will provide adequate space and in provided viewing range for the sensor.

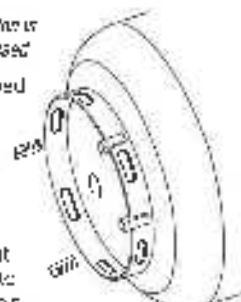


Fig. B

- 2.3 The sensor mounts to the bottom center of the tank using magnets (Fig. C & D). You **MUST** apply a pea-sized amount of sonlo grease to the rubber pad before installation. The rubber pad between the magnets must make good contact with the tank, with no contaminants in between and must be aligned to the bottom center of the tank.

- 2.4 Return the tank to the upright position. Check that the tank is on a level and flat surface or otherwise is level with ground. Even a slight tilt can degrade the quality of the measurement. Within the app, there is a leveling tool that communicates with the sensor to find out when sensor is level.

- 2.5 After a few seconds, up to a few minutes, the preparation is complete, and the readings will stabilize.

App functions

- 3.1 Clicking on a sensor in the main list takes you to the sensor's own screen.
- 3.2 Click on the settings icon to change tank size, rename the sensor or change other display settings.

Note! Be sure to change the tank size setting to match your tank.

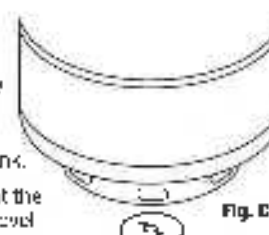


Fig. C

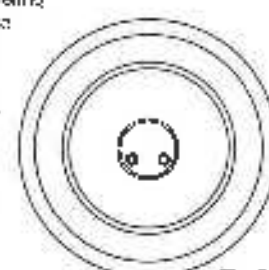


Fig. D

Horizontal & other size tanks

- 4.1 If installing on a horizontal tank (Fig. E & F), place the sensor on corner, bottom of tank, with rubber pad and magnets aligned against tank as shown (Fig. E). Apply a pea-sized amount of sonlo grease to the rubber pad before installation. Magnets must be in line with tank as shown. Use the tool within the app to level the sensor. Sensor must be level to operate properly.

- 4.2 Open Settings from the LP Sensor's home page in the App. For tanks not in the list, select the appropriate arbitrary setting. Measure your horizontal cylinder from top to bottom (the tank diameter). Enter the measurement in inches into the arbitrary setting and click ok.

- 4.3 Now the sensor will be reading your cylinder in % full correctly. Use the same steps for any size of cylinder that is not listed under the tank type on the app.

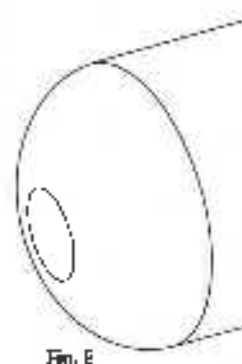


Fig. E

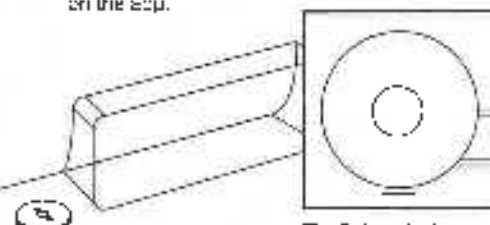


Fig. F (also also)

For a product manual, visit www.lippert.com, and/or go to www.bottlecheck.com for more information. For any other products, visit www.lippert.com.