

Convert Your Panels To Floatless Technology

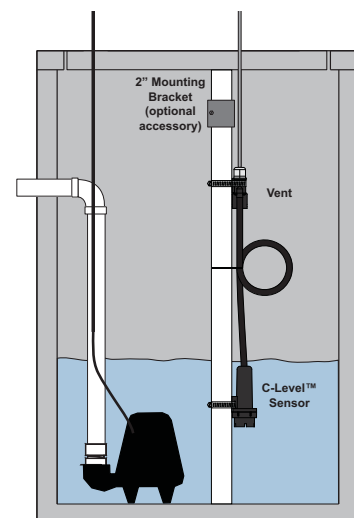
The C-Con™ converter box allows most control panels to utilize the C-Level™ floatless sensor.

The C-Con™ converts the signal from the C-Level™ sensor to simulate float levels (up to four floats). Activation levels can be conveniently set and adjusted at the C-Con™ box by using the output dials, eliminating the need to go into the tank to move float tether points. Works well in wastewater pump tanks, confined space applications, and systems with a high grease content.



C-Con™ Converter Box Features:

- Type 1 enclosure for indoor use (can be mounted in a control panel)
- Voltage: 120 VAC, 60 Hz, 44 mA
- Green power on indicator
- Four independently adjustable output set points with red LED indicators
- Easily adjust pump start/stop and alarm levels from converter box
- Simulate button for testing proper wiring of outputs
- Factory-installed output and power wires
- Works with most simplex or duplex control panels
- Alternative to mercury float switches
- Available C-Level™ options
 - 4' vent tube with 20' wire
 - 4' vent tube with 40' wire
 - 8' vent tube with 20' wire
 - 8' vent tube with 40' wire
 - Without C-Level™ sensor



Float tree not included.

SJE-Rhombus

22650 County Highway 6, PO Box 1708, Detroit Lakes, MN 56502 USA

1-888-DIAL-SJE (342-5753) ■ Fax: 218-847-4617

www.sjerrhombus.com

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Note: The C-Con™ converter box can be used with most panels using control switches. The C-Con™ converter box is not recommended for use with plunger type panels or intrinsically safe type panels. For assistance, please contact SJE-Rhombus customer service.