


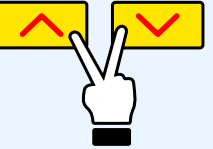

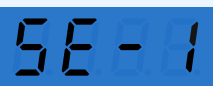

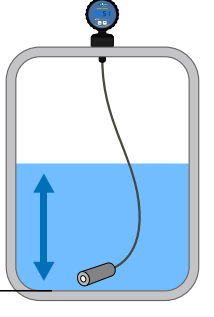



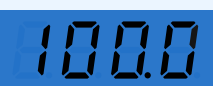





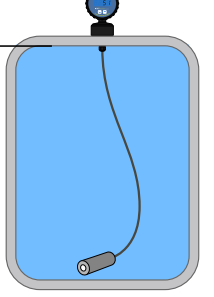







Programming Display

Quick Start

STEPS	DISPLAY	ACTION		
<p>Main Display</p> <p>Press   HOLD</p> <p>1.</p>		<p>1st. Step Press and Hold Both</p> 	<p>SE-1 Default Set to</p>	
<p>Low Level Value</p> <p>Press 1x </p> <p>2.</p>	 Low Value - 4mA = 0	<p>2nd. Step Default Preset = 000.0 No need to change</p> <p>Press. </p>	 <p>4mA Empty</p>	
<p>Press 2 sec </p> <p>4.</p>		<p>4th Step In this screen press and hold  for 2 sec</p>		
<p>High Level Value</p> <p>Enter High Level Value</p> <p>5.</p>	 Enter Max Tank Value	<p>5th Step</p> <p> Move cursor</p> <p> Change number to desired value (Note: This value is your max tank level) Inches Gallons Liters</p>		<p>SE-2 Set High Liquid Level Value</p> <p>Value = Max Fill Height</p>
<p>Press 2 sec to SAVE </p> <p>6.</p>		<p>6th Step Press 2 sec to SAVE</p> 		<p>Inches Gal</p> 
<p>Return to Main Display</p> <p>Press   HOLD</p>		<p>7th Step Press & Hold Return to Main Display</p> 		
	 Current Level Value	<p>Finished</p> <p>Current Tank Level</p>		