

## LC60 LIQUID LEVEL CONTROL

The LC60 is a float operated liquid level control with a wide adjustable span. The high and low trigger points are independently adjustable and can be easily accessed by simply removing the cover. It has a maximum working pressure of 500 psi, making it a great choice for low to medium pressure applications.

The LC60 contains a replaceable 3-way block and bleed pilot featuring a soft seat for a bubble tight shutoff. It is available in 4" flanged and grooved connection sizes. Two stainless steel float sizes are available with other sizes and arm lengths by request. For sour service a NACE option is available.

## Specifications

Sizes: Flanged: 4"-150, Grooved: 4"  
 Pressure Rating: Flanged: 285 psi, Grooved: 500 psi  
 Temperature Range: -20° F to 400° F (-29° C to 204° C)  
 Pilot Connections: 1/4" NPT  
 Max Pilot Pressure: 75 psi

### Materials:

Body: Ductile Iron  
 Float: Stainless Steel (3 1/2" X 6" Standard, 2" X 6" Optional, 3 1/2" x 12" Interface)  
 Arm: Stainless Steel (10" Standard, 6" Optional, 18" Interface)  
 Shaft: Stainless Steel  
 Bushings: Brass, Stainless Steel (Optional)  
 Seals: Buna, Viton® (Optional)  
 Pilot Body: Aluminum

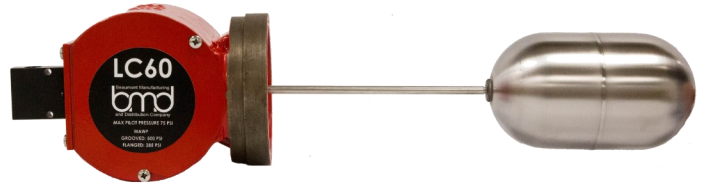
## How to Order

Example Model No. LC60P-G113

LC60 Series Liquid Level Controller, Pneumatic, 4" Grooved Connection, Standard Service, 10" Arm, 3 1/2" X 6" SST Float.

<b>Type</b>	
P - Pneumatic	E - Electric
<b>Connection</b>	
F - 4"-150 Flanged	G - 4" Grooved
<b>Materials</b>	
1 - Standard	2 - NACE
<b>Arm Length</b>	
1 - 10" (Std.)	6 - 6" (Opt.)    8 - 18" (Interface)
<b>Float Size</b>	
3 - 3 1/2" X 6" SST (Std.) 2 - 2" X 6" SST (Opt.) 4 - 3 1/2" x 12" (Interface)	
<b>Option</b>	
Blank - Nothing	I - Interface

**LC60P-G113**



## Dimensions

Dimensions in inches.

