

Low Water Cut-Offs – Mechanical For Steam Boilers

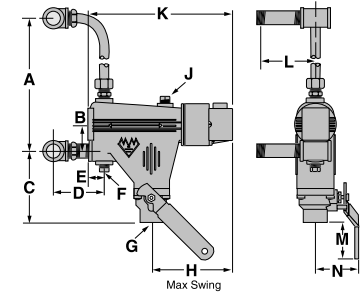
Series 67 Low Water Cut-Offs



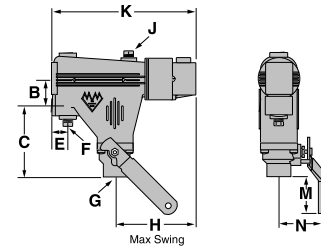
- For residential and commercial applications
- For boilers of any steaming capacity
- Quick hook-up fittings provided
- Lever-operated, full port ball valve for easy blow down
- Adjustable BX outlet for easy installation
- Dual precision switches for dependable operation of the low water cut-off and alarm or electric water feeder
- Optional features
 - Low voltage switches for self-generating millivolt circuits
 - Manual reset switch
- Large float chamber
- Maximum steam pressure 20 psi (1.4 kg/cm²)



Series 67



Model 67-LQHU
(without quick hook-up fittings)



Electrical Ratings

Voltage	Motor Switch Rating (Amperes)		Pilot Duty
	Full Load	Locked Rotor	
120 VAC	7.4	44.4	125 VA at 120 or 240 VAC
240 VAC	3.7	22.2	

Dimensions, in. (mm)

A		B	C	D	E	F	G	H	J	K	L	M	N
min.	max.												
6½ (165)	14 (356)	1¾ (45)	4¼ (121)	3⅝ (86)	1⅝ (29)	⅜	¾	5½ (140)	¼	9 ²³ / ₃₂ (247)	3 ⁹ / ₁₆ (90)	2½ (64)	2 ¹³ / ₁₆ (71)

Ordering Information

Model Number	Part Number	Description	Weight lbs. (kg)
67	149400	Low water cut-off	10 (4.5)
67-G	149600	67 for millivolt service	10 (4.5)
67-LQHU	149500	67 without quick hook-up fittings	8 (3.6)
67-M	149700	67 w/manual reset	10 (4.5)