

Munro Low Pressure Cut-off Switch



A low pressure cut-off switch offers an inexpensive way to protect your pump from running dry. Used on centrifugal pumps, jet pumps, well pumps and other domestic water pumps.

Built in the robust style of the original 69WC7 furnas switch, the Munro low pressure cut-off switch offers simple operation and an adjustable cut-in and cut-out pressure.

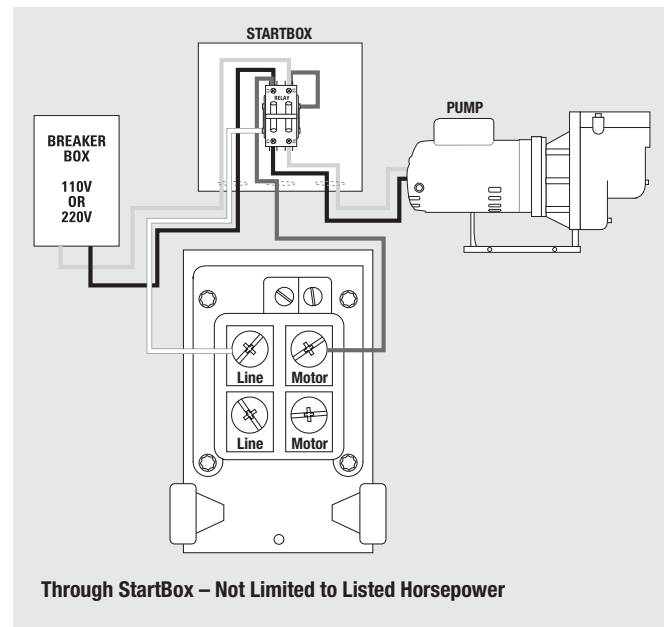
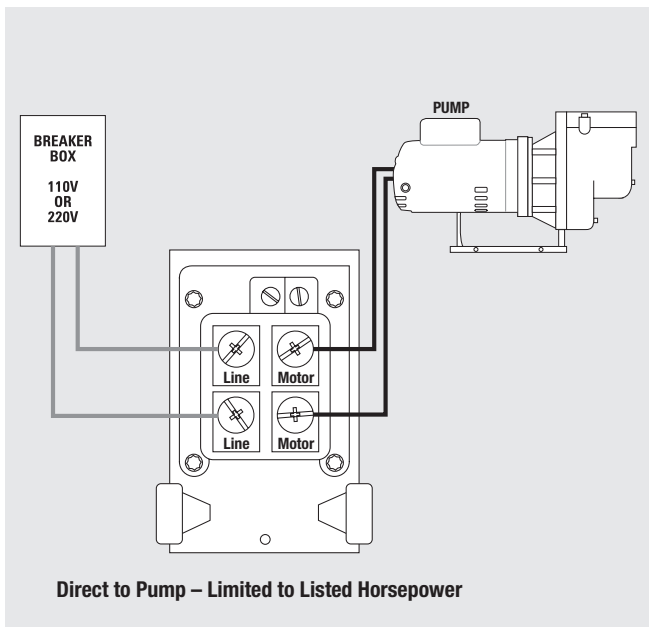
FEATURES AND BENEFITS

UL Recognized

Rubber grommets for wire entry – no romex required

Adjustable cut-in and cut-out

- Preset to Cut-off at 12 psi, Cut-in at 32 psi
- Max adj On = 80 psi
- Min adj Off = 6 psi



Specifications



Approx. Weight lbs	Pre-set Min. Close Cut In	Pre-set Max. Open Cut Out	1 Phase		3 Phase	Max Factory Setting	Max Static psi	NEMA 1 Model Number
			115V	230V	230V			
Munro Guard - Similar to 69WC7								
1/2	32	12	1 1/2	2	3	12	150	LF10WR