



## Cycle Actuation Kits

Aro's new ARO®TRON Cycle Actuation Kits allow the cycle rate of an ARO Diaphragm Pump to be remote-controlled with an electrical signal from PLC's, pH or Pressure Sensors, or even simple Line Switches.

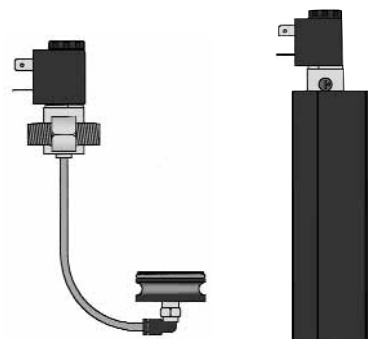
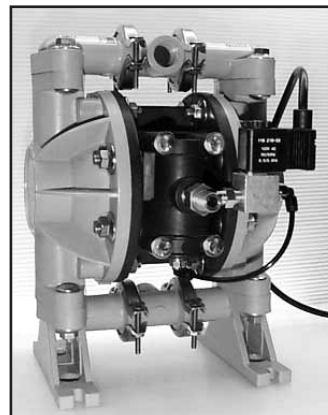
## Ordering

KIT MODEL	DESCRIPTION
67165-1	24 VDC Kit adapts to 1/2" pumps (metallic/ non-metallic)
67165-2	120 VAC Kit adapts to 1/2" pumps (metallic/non-metallic)
67165-3	No Coil* Kit adapts to 1/2" pumps (metallic/non-metallic) For 1/4" (ported) pump cycle actuation, use any of the above three 67165-X (24 VDC, 120 VAC, No Coil) kits with any of the following specially outfitted 1/4" pumps: 650771-1-B (PD02P-APS-PTT), 650771-2-B (PD02P-APS-PTA), 650771-3-B (PD02P-ADS-DTT)
67166-1	24 VDC Kit adapts to 1", 1-1/2" metallic and 1", 1-1/2" and 2" non-metallic pumps (except 3:1 AODs)
67166-2	120 VAC Kit adapts to 1", 1-1/2" metallic and 1", 1-1/2" and 2" non-metallic pumps (except 3:1 AODs)
67166-3	No Coil* Kit adapts to 1", 1-1/2" metallic and 1", 1-1/2" and 2" non-metallic pumps (except 3:1 AODs)
67167-1**	24 VDC Kit adapts to 2" and 3" metallic pumps
67167-2**	120 VAC Kit adapts to 2" and 3" metallic pumps
67167-3**	No Coil* Kit adapts to 2" and 3" metallic pumps

\*NOTE: Extra coils (assorted voltage ratings) are available for non-24 VDC or 120 VAC applications. Contact Aro Customer Service for information.

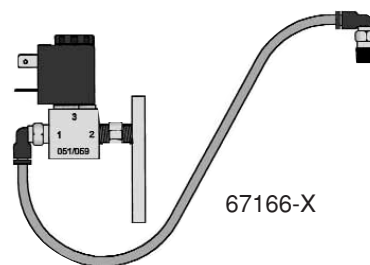
\*\*NOTE: Valve Block available in aluminum only.

**Important Note:** To achieve optimum performance, be sure to provide a balanced ("time-on" equals "time-off") input signal from your electronic device. For Important Pump Displacement Information, see chart on previous page.



67165-X

67167-X



67166-X

Excellent for dosing / batching applications

