



### CONTROLS

APSCO'S lift axle control panels are made with a 14 gauge stainless steel face plates populated with a push pull valve, regulator and illuminated gauge. This panel is also offered with an electric solenoid to facilitate steerable lift axles, raising the axle when put in reverse gear.

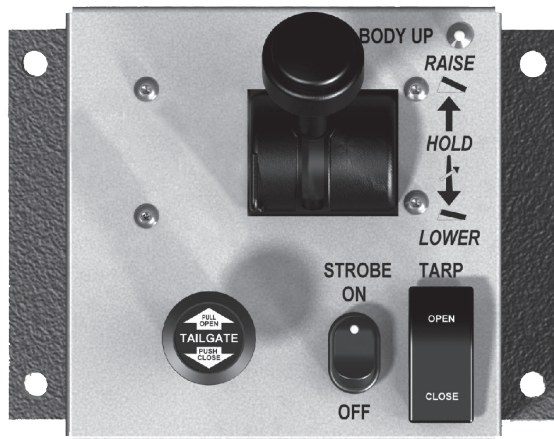
### FEATURES AND BENEFITS

- Pre-plumbed offers quick, easy installation
- Illuminated gauge
- 3/8" and 1/4" outlets available
- Optional electric solenoid available with auto lift activation when docking vehicle with steerable axle.
- When energized the valve shifts and will remain switched until it is manually reset by pushing in the spool on the valve
- Private label available for volume orders

PART #	LIFT AXLE PANEL DESCRIPTION
CON-3A	Lift axle panel with 3/8" fittings
CON-3A-25	Lift axle panel with 1/4" fittings
CON-3AE	Lift axle panel with 3/8" fittings and electric solenoid
CON-3AE-25	Lift axle panel with 1/4" fittings and electric solenoid

PART #	COMPONENTS
VX-4	2 Position 4 way push-pull valve w/ 1/4" ports
RK-1600	Pressure regulator 1/4" ports 135 CFM @ (100PSI (0-125PSI)
4423	OBSOLETE replaced by 6000
6000	Illuminated gauge (0-160 PSI)
VL-5-ES	2 Position 4 way push-pull valve w/ 1/4" ports and solenoid

## CUSTOM CONSOLES



### CUSTOM CONSOLES FOR OE'S

Let APSCO work with you and develop a control console that meets your needs and application. We will work closely with you and design a control console that will bring savings to your operation and value to your customers.

### FEATURES AND BENEFITS

- Private Label Available
- Standard consoles available covering all typical applications
- Stainless lid provides a clean consistent professional finish
- Screen printed verbiage provides user-friendly, safe application
- Supplied pre-plumbed and assembled - reducing installation time and costs

Should you not find what you are looking for, contact us at (918) 622-5600

Visit [www.apscopower.com](http://www.apscopower.com) for installation instructions and dimensional drawings