

# Air Service Station

## P/N B10264

### Installation Instructions

1. Raise empty lift to full rise.
2. Determine if the back of the column has mounting holes provided per **Fig. 1**.
3. **If the two (2) holes have already been provided**, tap each hole 5/16"-18NC and mount Service Station with the provided hardware.
  - (2) 5/16" x 3/8" Lg. Phillips Pan Hd Screw
  - (2) 5/16 Split Lock Washer
4. **If the two (2) holes have not been provided**, Locate two (2) 3/8" x 3/4" Lower mounting slots centered on the back of the column per **Fig. 1**.
5. Tap the two (2) holes 5/16"-18NC and mount the Service Station with two (2) 5/16" Phillips Pan Hd. Screw x 3/8" Lg. hardware provided.

**IMPORTANT:** The hole locations are critical to avoid interference with the carriage slide blocks. Use hardware listed above to avoid interference with the back of the carriage.

#### FILTER/REGULATOR/LUBRICATOR ASSEMBLY MINIMUM SPECIFICATIONS

MAXIMUM INLET PRESSURE: 260 psi  
MAXIMUM OUTLET PRESSURE: 120 psi  
MAXIMUM FLOW RATE: 31 cfm  
(WITH 120PSI INLET)

