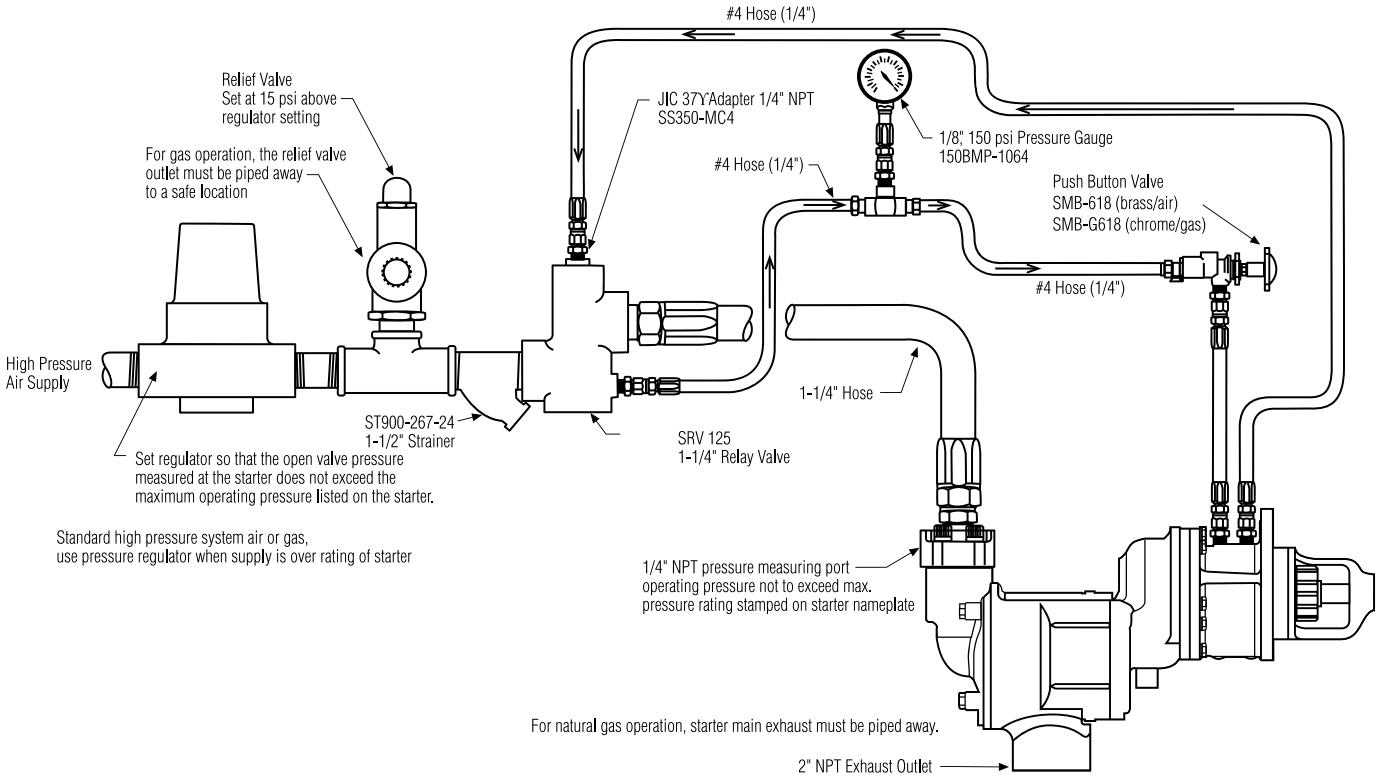
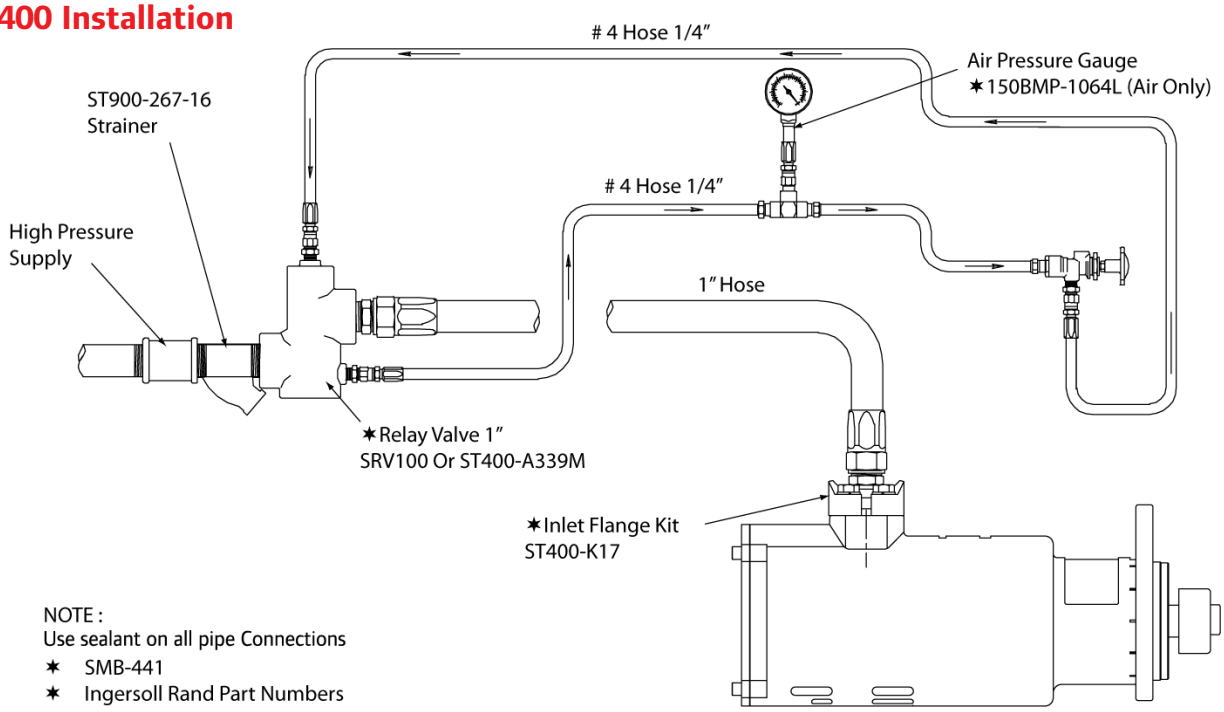
Installation Configurations

150 & ST500 Stationary - Gas



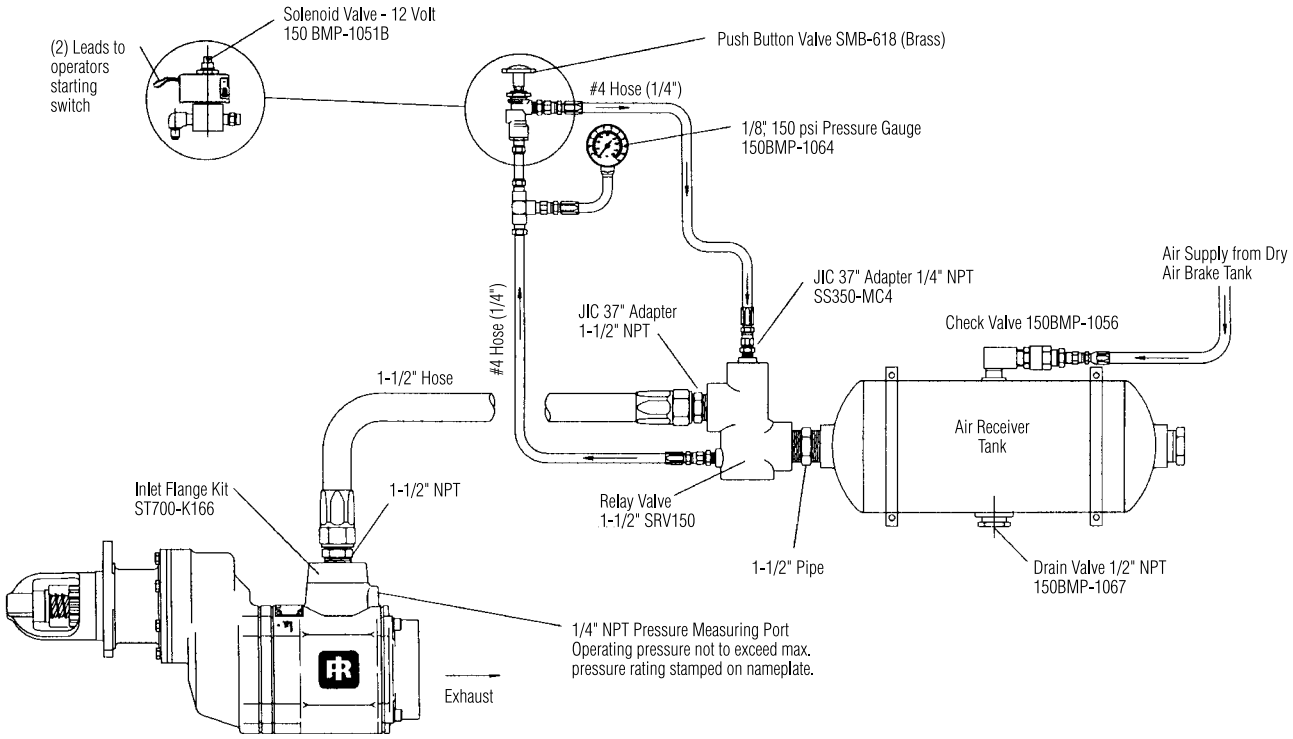
ST400 Installation



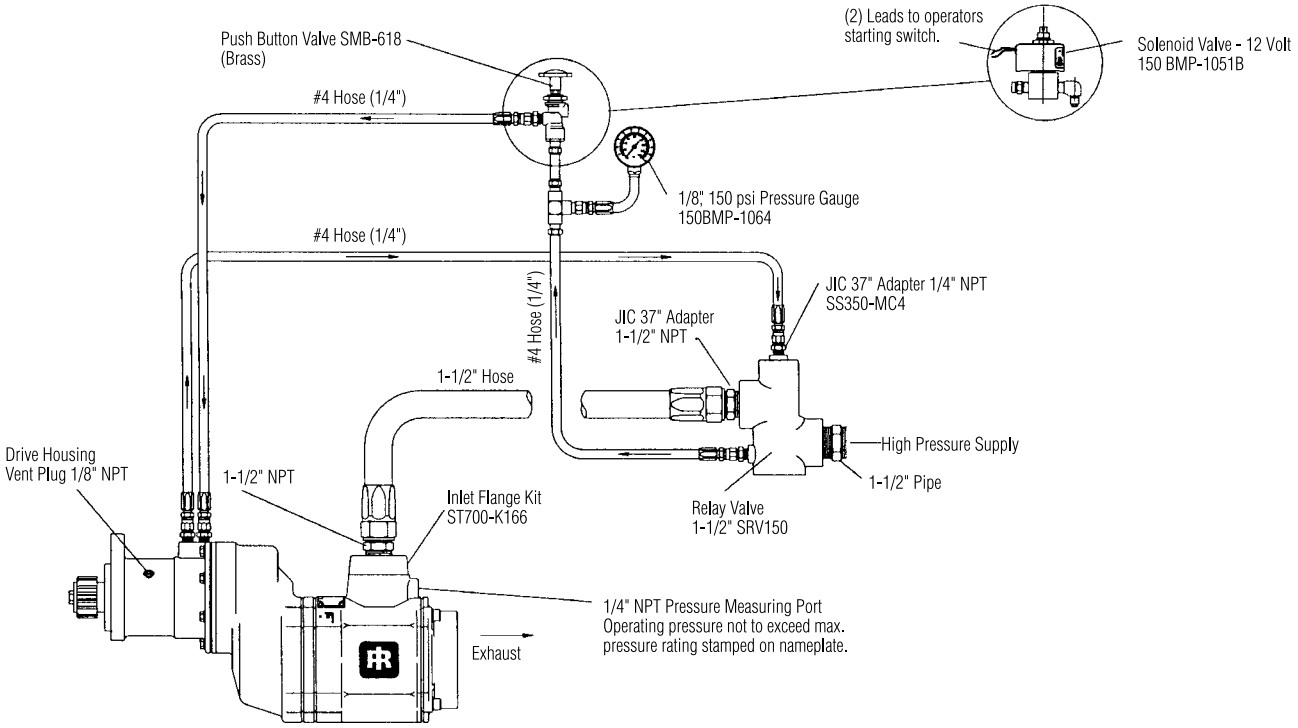
NOTE :
Use sealant on all pipe Connections
✶ SMB-441
✶ Ingersoll Rand Part Numbers

Installation Configurations

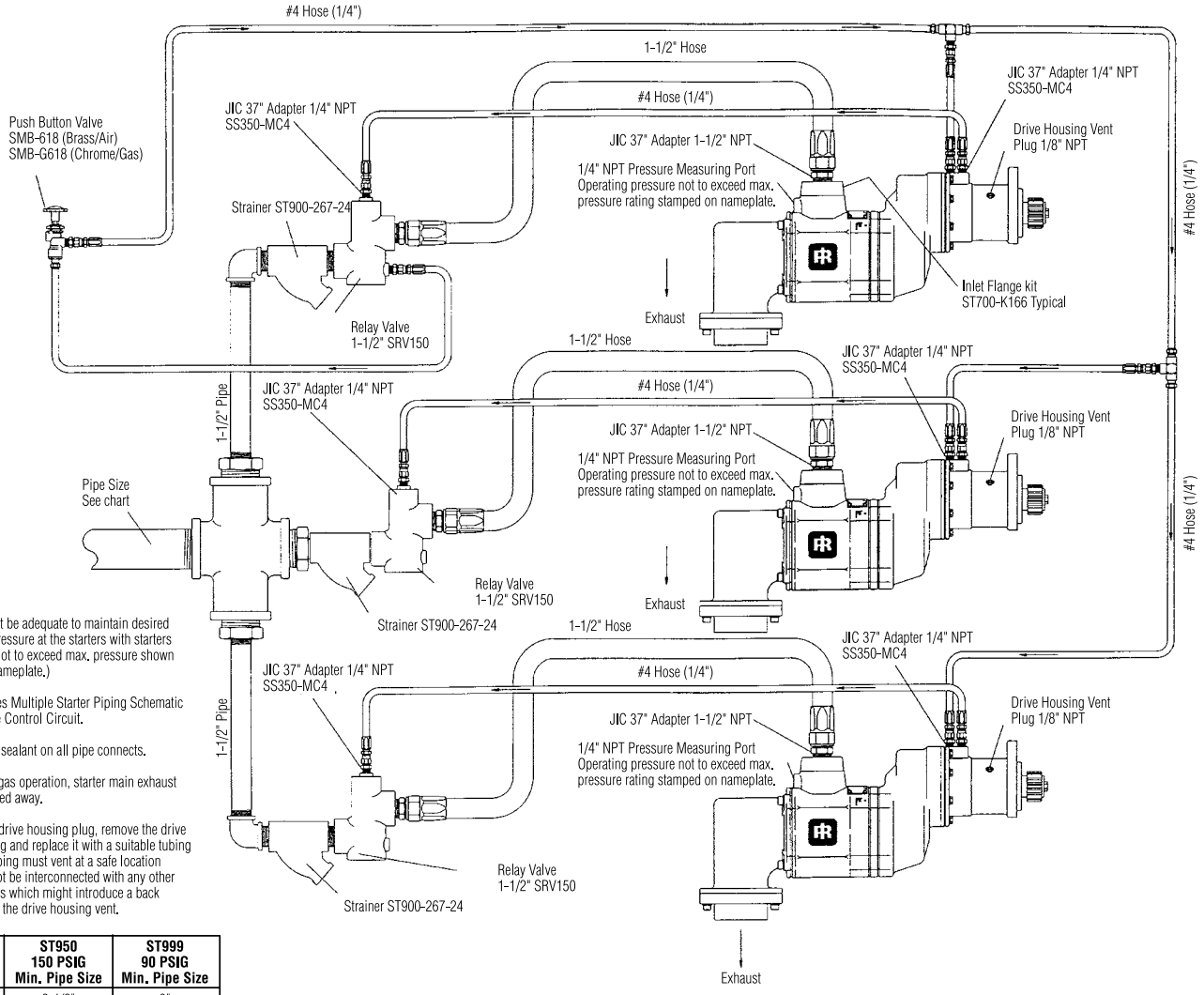
ST700/ST900/ST1000 Inertia Installation



ST600/ST700/ST900/ST1000 Typical Stationary Installation



ST600/ST700/ST900/ST1000 Typical Multiple Starter Application Installation



Supply must be adequate to maintain desired operating pressure at the starters with starters running. (Not to exceed max. pressure shown on starter nameplate.)

ST900 Series Multiple Starter Piping Schematic showing the Control Circuit.

NOTE: Use sealant on all pipe connects.

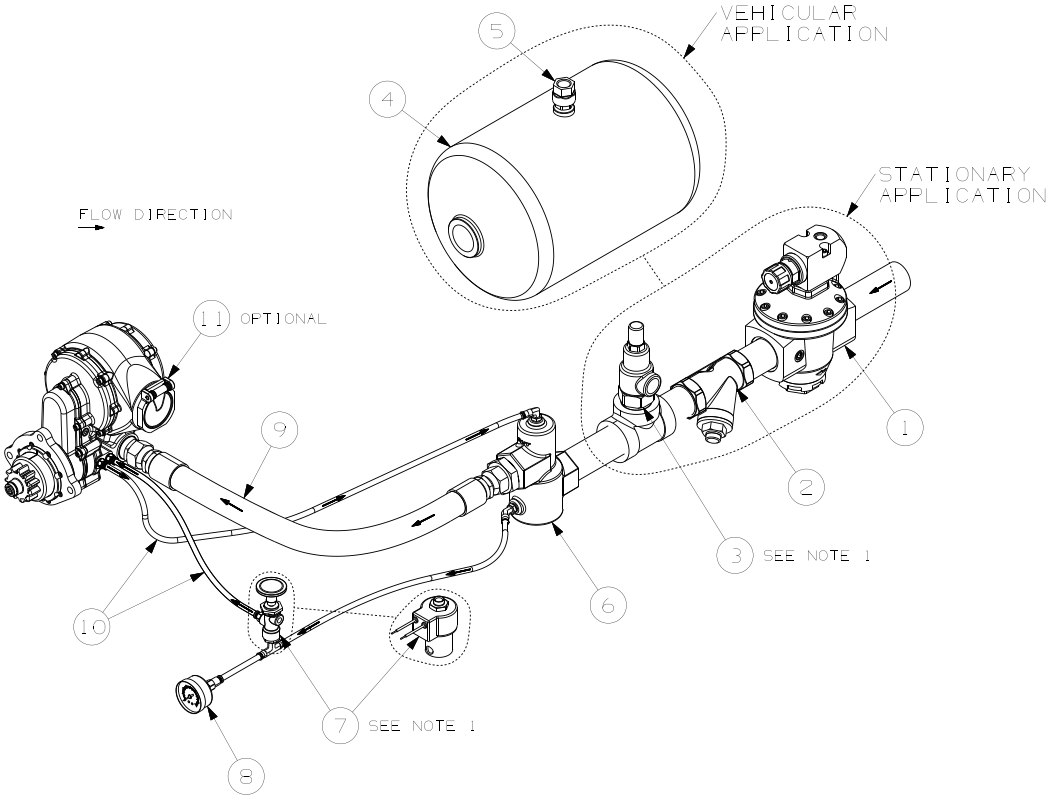
For natural gas operation, starter main exhaust must be piped away.

To pipe the drive housing plug, remove the drive housing plug and replace it with a suitable tubing line. The tubing must vent at a safe location and must not be interconnected with any other exhaust lines which might introduce a back pressure on the drive housing vent.

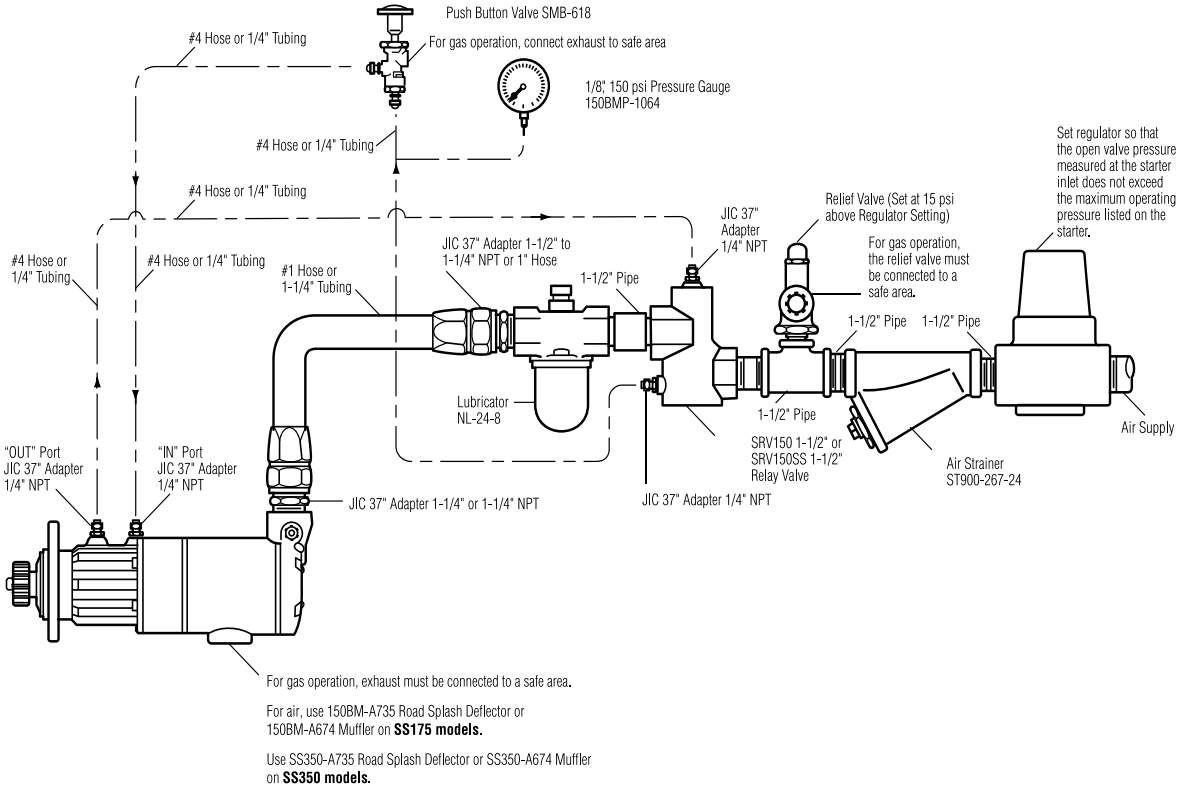
No. of Starters	ST950 150 PSIG Min. Pipe Size	ST999 90 PSIG Min. Pipe Size
2	2-1/2"	3"
3	3"	3-1/2"
4	3-1/2"	4"
5	3-1/2"	4"

Installation Configurations

150BMP and SS100 Typical Installations

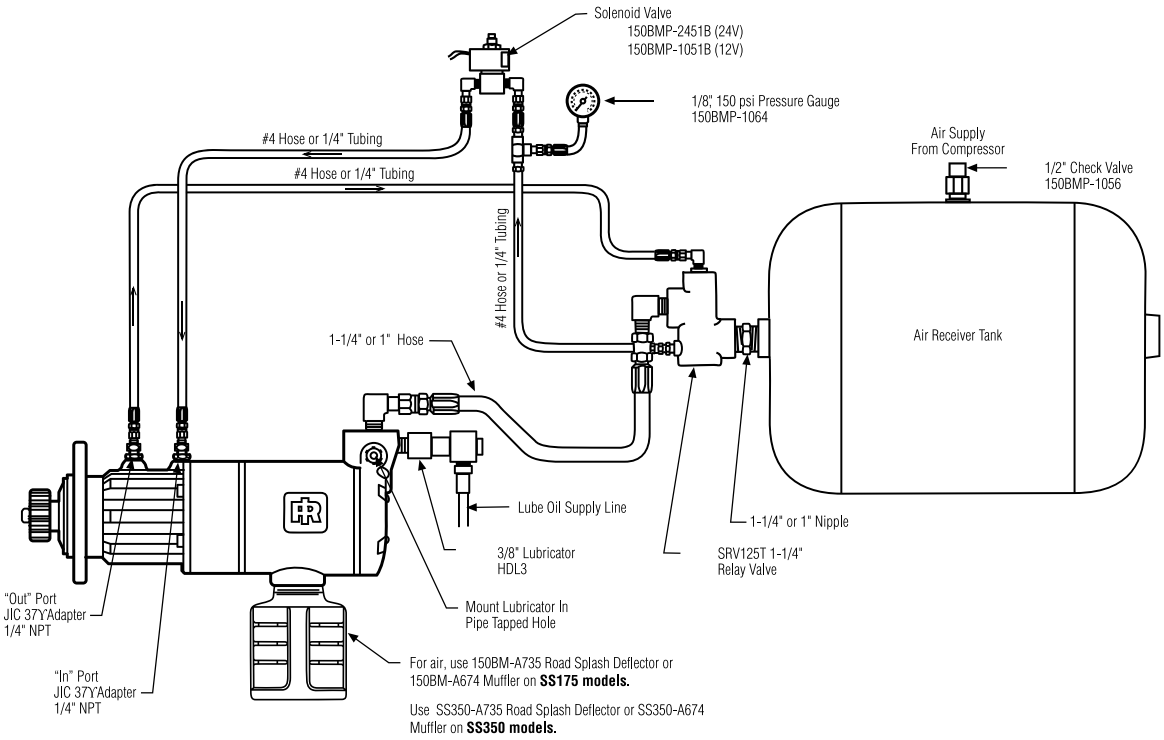


SS350/150MPE Stationary Installation

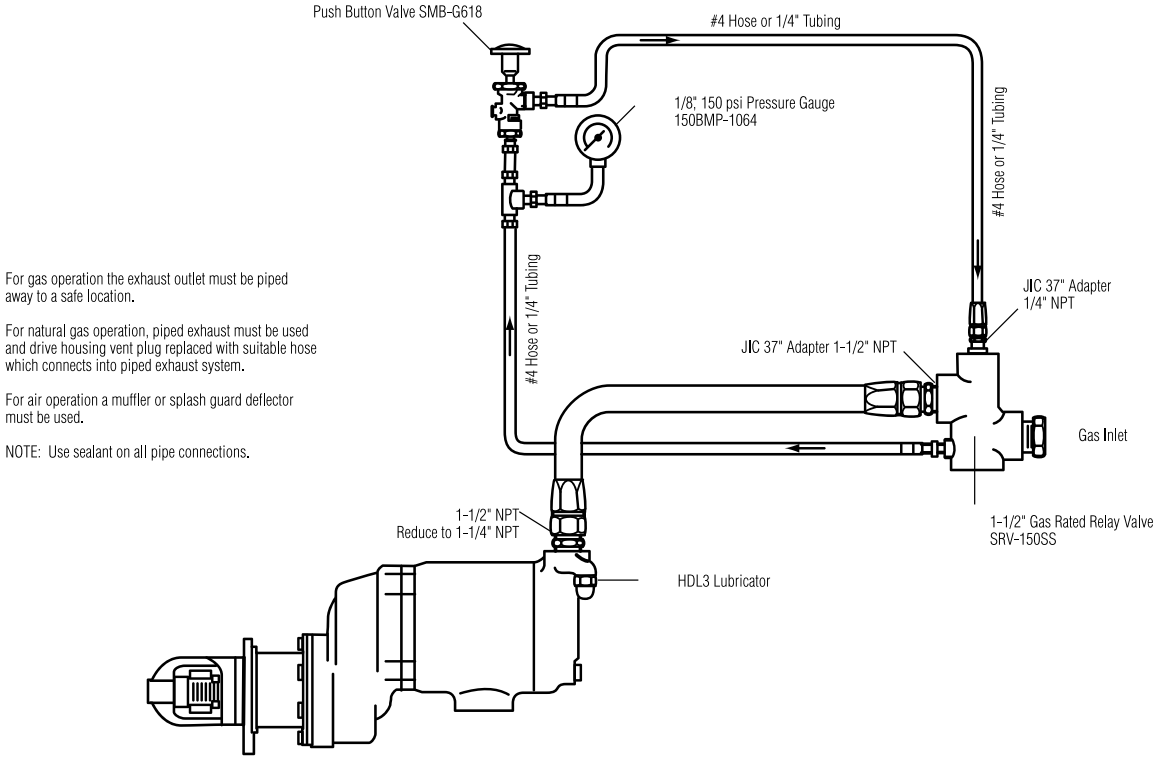


Installation Configurations

SS350/150BMPE Typical Vehicular Installation

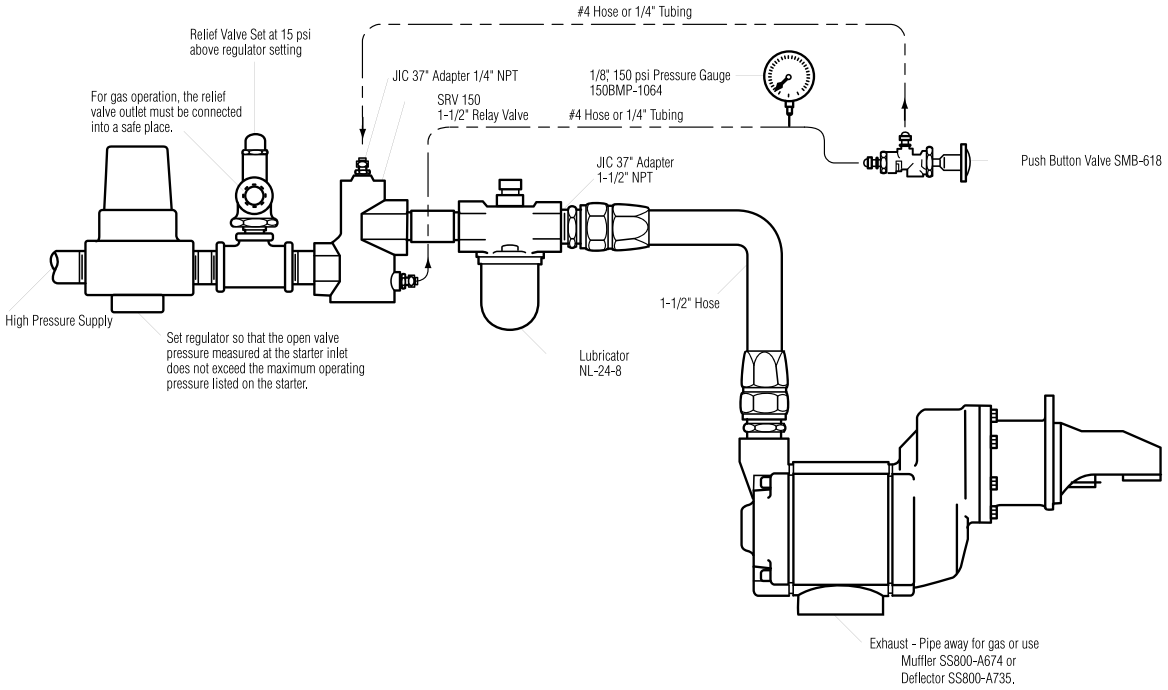


150BMG (Gas) Stationary Installation



Installation Configurations

SS810 Typical Stationary Installation



SS815/SS825/SS850 Typical Stationary Installation

