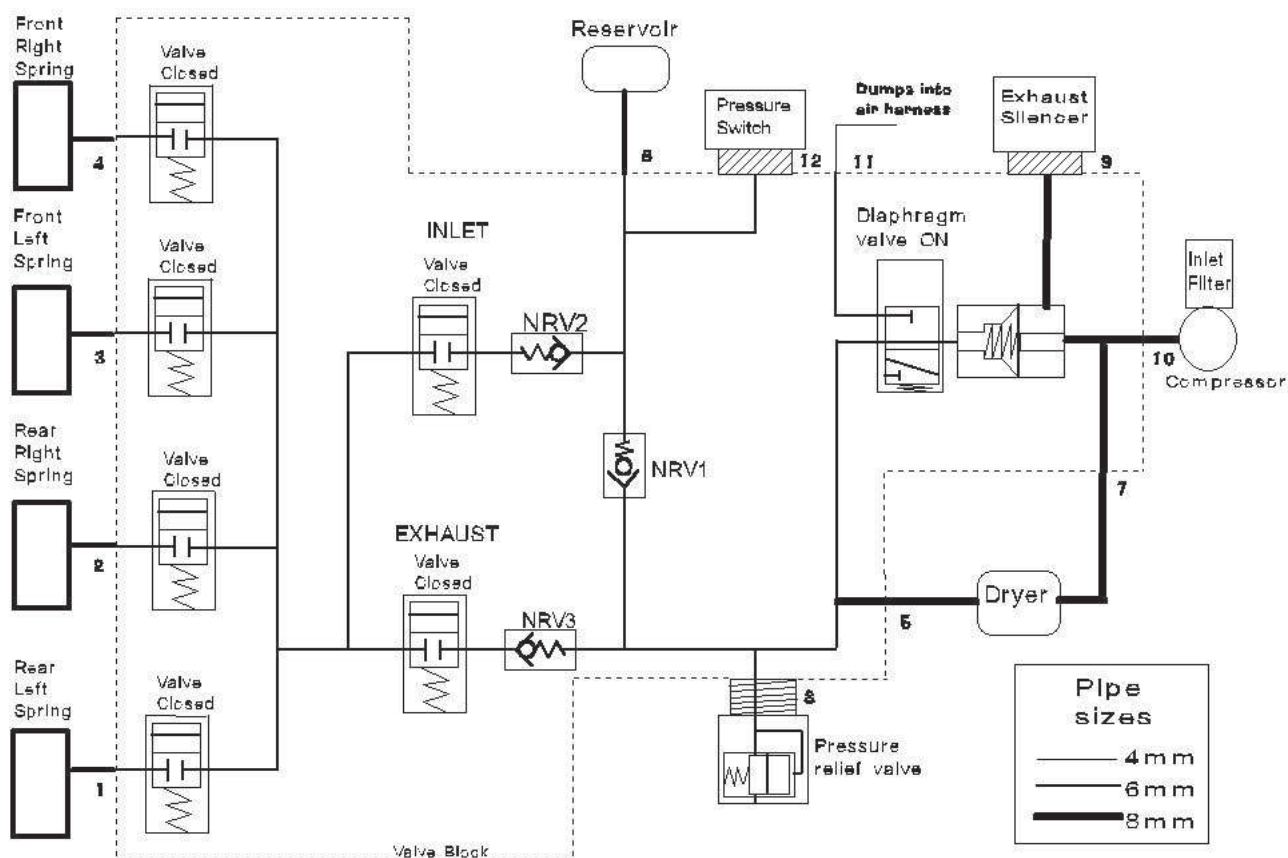
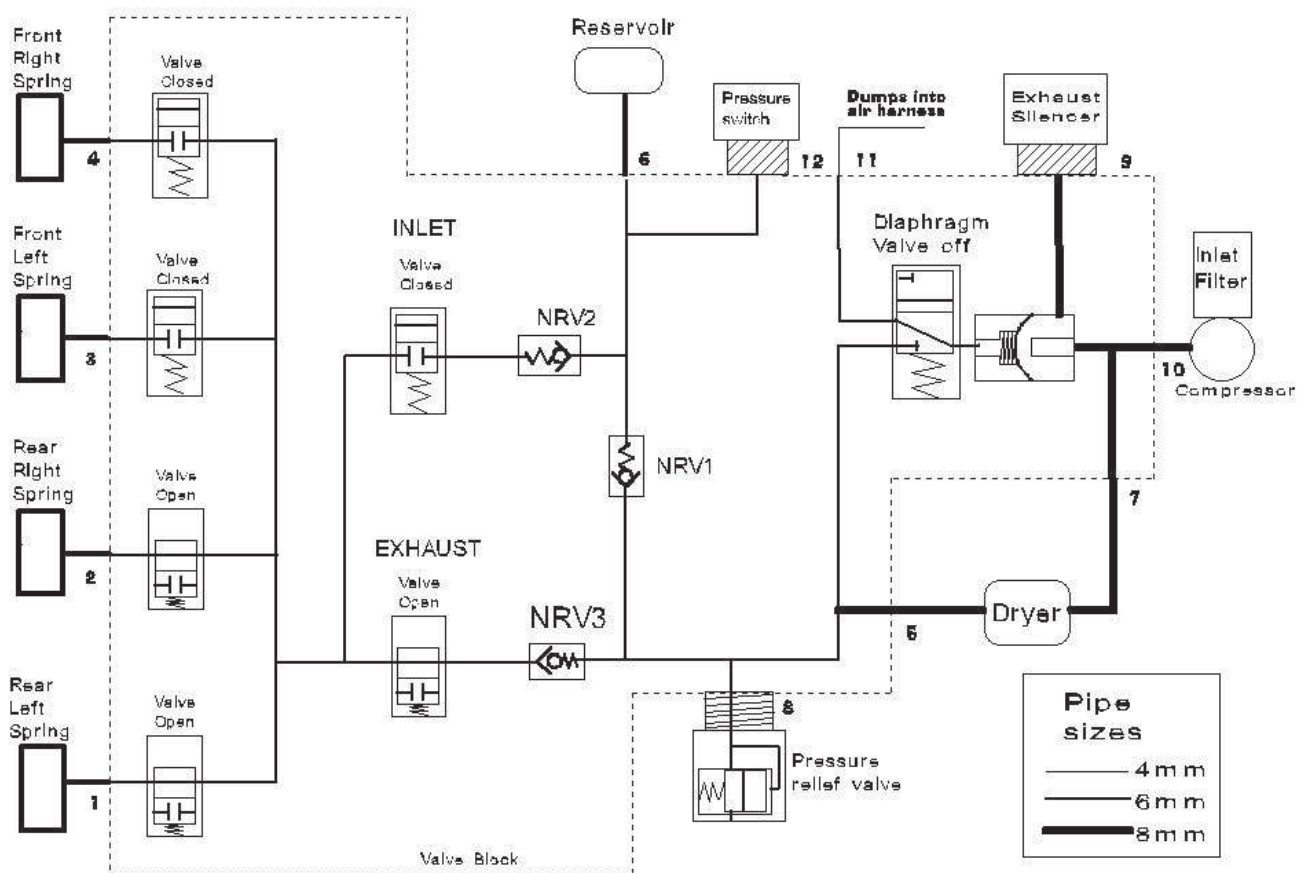


Compressor recharging reservoir



1. Air compressor runs and supplies pressure to system.
2. Diaphragm solenoid is ON.
3. The diaphragm valve is closed forcing air through the dryer and into valve block.
4. The inlet valve is closed forcing air through to the reservoir.
5. The pressure switch turns off the compressor when specified pressure is achieved.

Deflating rear springs



1. The rear air spring valves are opened allowing air pressure to escape.
2. The inlet valve is closed and the exhaust valve is opened to allow pressure to escape.
3. The diaphragm solenoid is OFF allowing the diaphragm valve to lift off its seat and pass air to the exhaust silencer.