

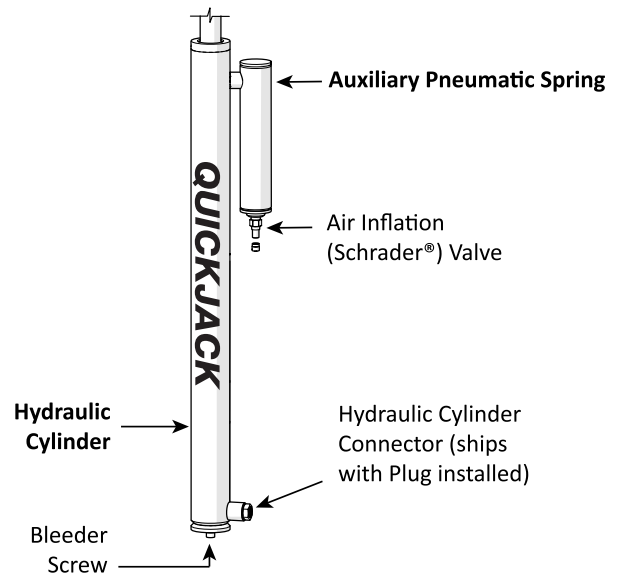
QuickJack TSB 114-032023

The purpose of this Technical Service Bulletin is to clarify the proper use and function of the Auxiliary Pneumatic Spring.

The Auxiliary Pneumatic Spring is used for initial setup only. The Pneumatic Spring should be charged with air (50psi / 3.4 Bar max.) during the Hydraulic Bleeding process.

The Pneumatic Spring may also be used when attempting to raise vehicles with little or no weight, such as motorcycles, lawnmowers or ATVs.

The Pneumatic Spring is *NOT REQUIRED* for any other QuickJack functions.



NEVER raise the QuickJack frames above 6 inches (152 mm) without the weight of a vehicle!

⚠ DANGER AVOID SERIOUS INJURY OR DEATH FROM EXPLOSION. MAXIMUM PRESSURE ON THE PNEUMATIC SPRING SHOULD NOT EXCEED 50-PSI / 3.4 BAR WITH JACK FRAMES IN THE FULLY LOWERED POSITION. LOCK-OUT POWER SOURCE AND BLEED OFF AIR PRESSURE BEFORE SERVICING.

If you continue to experience difficulties with your QuickJack that you cannot resolve, please contact QuickJack Technical Support at support@quickjack.com, (888) 262-3880, or (805) 933-9970.