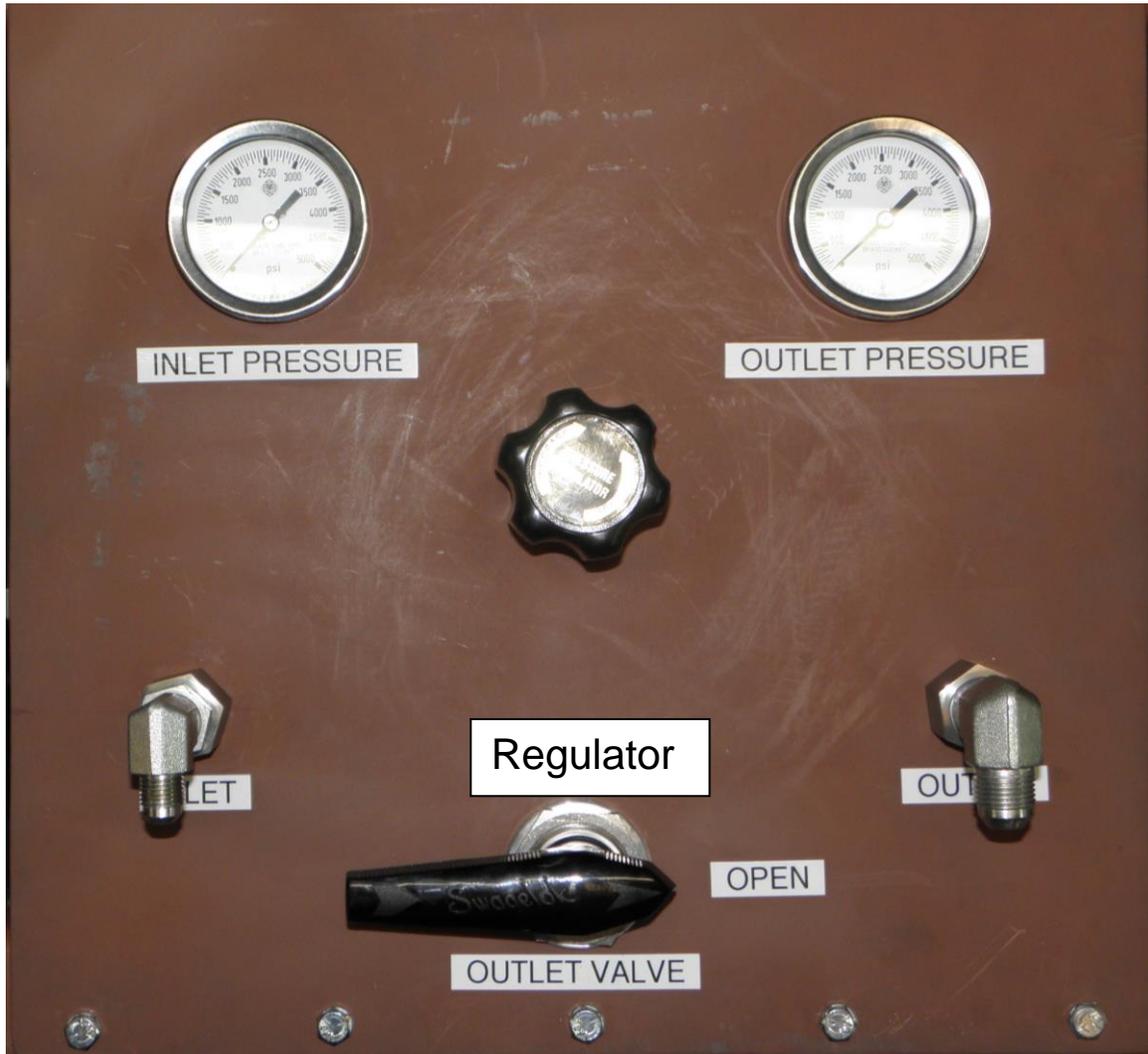
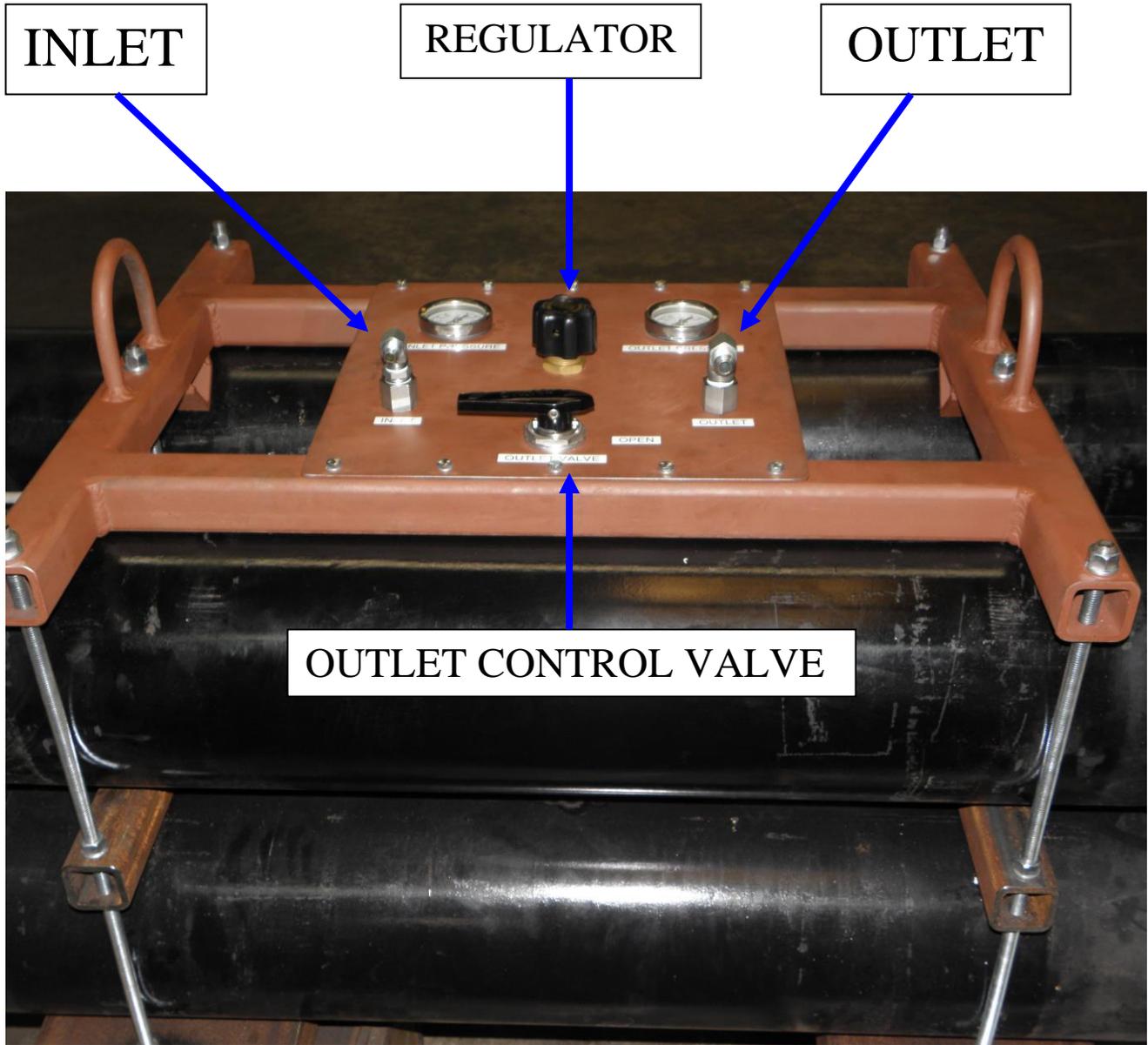


Storage System - Seismic

The “Basic System” is comprised of four ASME 5000 PSI rated storage cylinders. They are plumbed together to make a bulk storage system. The Inlet fitting is a #6 JIC male connection and the outlet is a number 8 to handle the higher flow rate. The inlet is fitted with a check valve thus eliminating the need for a control valve. The outlet is regulated by a high flow regulator and is controlled by a high pressure ball valve. The system is also fitted with a high pressure relief valve set at 5200 PSI. The system has lifting rings and forklift slots. This system is available in 4, 6, or 8 cylinder configurations. Each cylinder contains 507 cubic feet of air at 5000 PSI.





Dimensions – 70” x 30” x 24” high, Weight – 1280 pounds