Sinclair Collins Valve Test System

The Sinclair Collins Valve Test System is capable of pressure testing all types & capacities of the Sinclair Collins valves. A high pressure Haskel air/water pump is at the heart of this test system. It is capable of generating from 0 to 900 PSI to the valve under test. Pump and valve actuation & control is accomplished by pneumatic regulators and solenoid air valves. This system gives the operator full control to adjust any facet of the valves testing criterion. This will ensure that each valve is tested for pressure & actuation to meet or exceed the OEM specifications. Sinclair Collins valves are commonly used in high pressure air, water & steam applications!