

Model 4-ASME-B, Storage for Seismic Air Guns

Description - The package consists of four (4) cylinders connected to a common manifold and controlled by a High Flow regulator output.

Components:

- Four (4) ASME 5000 PSI cylinders
- Total capacity 2,028 Cu. Ft. @ 5000 PSI (4 cylinders)
- Capacity between 5000 PSI down to 2500 PSI 1,014 Cu. Ft.
- Mounting chassis with fork lift slots (all 4 sides) & lifting rings
- Gauge and plumbing protection
- High flow pressure regulator
- High pressure & low pressure gauges
- Stainless steel fittings and tubing
- Hoses have carbon steel fittings with corrosion protection
- Dimensions 65" x 36" x 40" High, Weight 1713 pounds (778 Kg)



