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KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Dual Pointer Pressure system

Features

- The dual pointer mud pressure system is designed to read pressure up to 16,000 psi.
- The dual movement allows for monitoring large and small pressure changes.
- The unit is primarily used on service trucks used in high pressure cementing and fracturing.
- It uses rugged diaphragm protectors, 1:1 piston isolators, and 4:1 deboosters to separate drilling mud, chemicals, and cement from the internal parts of the system.
- Gauge fluid filled and calibrated 360° with secondary 4:1 pointer showing smaller pressure changes.
- Standard capacities 4,000 psi, 8,000 psi, 12,000 psi, 16,000 psi and their metric equivalents.
- Available in box and panel mount versions.

How To Order

- Capacity of Indicator
- Scale Required (psi, kPa, MPa or other)
- Box or Panel Mount
- Length of Hose
- Specify Type of Sensor
- Standard or H2S Service

