

KANE INSTRUMENTATION LTD.

Specializing in Instrumentation and Oilfield Equipment

Limit Switch & Trip Gauge

Features

- Limit switch & trip pressure gauges offer the ability to set a specified pressure & automatically shut down a device such as a pump.
- Single pointer limit and trip pressure gauges are designed to read pressure up to 15,000 psi.
- The system uses 1502 or 2202 hammer unions with diaphragm protector, piston isolator, deboostor, transducer (electronic version) or some other pressure line or sensor to send a signal back to the gauge.
- Hydraulic gauges are fluid filled.
- Both electronic and hydraulic versions are calibrated to either 270° or 360°
- Standard capacities 3,000 psi, 5,000 psi, 6,000 psi, 10,000 psi, and 15,000 psi along with their metric equivalents.
- Available in box and panel mount versions.

How To Order

- Type of Gauge Needed (Limit, Trip or Electronic)
- Capacity of Indicator
- Scale Required (psi, kPa, MPa or other)
- Box or Panel Mount
- Length of Hose or Cable (if using in conjunction with a sensor)
- Specify Type of Sensor (if required)
- Standard or H2S Service (if required)

