



# Downhole QUARTZ Memory Pressure Gauge

The **MQ-1260** is a Versatile, Durable and Accurate Memory Pressure/ Temperature Gauge. The MQ-1260 utilizes a Quartzdyne sensor. This gauge has the ability to stay in the well for extended periods of time and maintain accuracy. The **MQ-1260** allows multi-test capabilities. It's unique design and high temperature rating make this unique tool ideal for almost any situation.

## Benefits

- ◆ High Capacity Flash Memory
- ◆ Metal-to-Metal seals and sensor bellows
- ◆ Corrosive Resistant MP35N Housings
- ◆ Custom program up to 16 time periods
- ◆ Tool performs internal tests and delivers visual signal to confirm operation
- ◆ Multiple-run data storage capability



Make-Up Length	21.7 in. (55.1 cm)
Weight	5 lbs. (2.3 Kgs)
Diameter	1-1/4 in. (31.75 mm)
Housing Material	MP35N

Memory Capacity	2.7 million data sets (Time, Press, Temp.)
Sampling Intervals	1/4 sec to 1 hr
Pressure Ranges	10,000 psi (68,000 kPa) 16,000 psi (110,316 kPa) 20,000 psi (137,895 kPa) 25,000 psi (172,368 kPa)* 30,000 psi (206,843 kPa)*
Sensor Type	Quartz
Operating Temperature	32°F to 356°F (0°C to 180°C)
Resolution	Pressure - 0.01 psi Temperature - .01°F
Accuracy	Pressure ± 0.03% Full Scale Temperature ± 2°F
Power	3.6V (1-'C-C' Cell Lithium)

\* Have a larger diameter 1-3/8" (34.9 mm)