

**PRODUCT INFORMATION****THREE GAUGE MODELS**

Although “all Heise Dial Gauges are created equal” in terms of accuracy, there are other distinctions which differentiate between the 3 models. The following is a quick guide to the key unique features of each model.

**Model CC:**

- Available in ranges from 12 to 30,000 psi.
- Only model available in 12 psi range.
- Uses a “C” shaped Bourdon tube.
- Yields a 300 degree pointer travel.
- Not available in 6” dial face size.
- Only model available with optional 316 Stainless Steel Bourdon tube.
- Least expensive model.
- Quoted as replacement for old model C, H, A, and B Heise Gauges.

**Model CM:**

- Available in ranges from 15 to 100,000 psi.
- Only model available above 30,000 psi.
- Uses multicoil Bourdon tube.
- Yields 350 degree pointer travel up to 30,000 psi.
- Yields 300 degree pointer travel from 40,000 thru 50,000 psi.
- Yields 270 degree pointer travel from 60,000 thru 100,000 psi.
- Most popular selling model.

**Model CMM:**

- Available in ranges from 30 to 10,000 psi.
- Yields 660 degree “twice around” pointer travel.
- Easier to read.
- Has a small “scale indicator” pointer.
- Has more graduations than a single revolution gauge of the same size.
- Has effective scale length of up to 80 inches (on 16 inch dial).
- Not available with “peak load indicator” option.
- Not available with optional “dual scale” dial.