



Mahr

Maxum And Maxum Plus

FEATURES

- Heavy Duty Construction, Die-Cast Metal Case
- Battery Power
- Absolute Transducer
- Sleep Mode/Power Down
- Dynamics, TIR, MIN, MAX (Maxum Plus)
- Remote Transducer Option
- Limit Signals
- Output
- Multiple Ranges/Resolutions
- Analog/Digital Display

BENEFITS

- Rugged; Made for Shop Use
- Long Life and Portability for Portable Gages
- Never Loses Position or Contacts. Always Maintains Zeroing, Eliminates the Need to Rezero at Power-up
- Conserves Battery Life
- Simplifies TIR or Sweep Gage Applications
- Only Digital Indicator with Remote Transducer. Allows for Special Fixturing Applications
- Provides Positive Identification at "Over" or "Under" Readings. Can be Set Anywhere Within Indicator Analog Range
- Well Accepted Data Format Allows for SPC Use With Many Data Collectors
- Allows for Optimum Application of Resolution for Fixturing Application
- Provides Best of Both Display Means for Simple Operation Readings