

YELLOW JACKET® Digital Solar Gauges



Solar gauges updated and improved

- Will begin shipping April 2012
- Durable solid state transducer minimizes overpressure issues
- Transducer accuracy well within 1%
- Solid state PC board coated to prevent high humidity issues
- Designed to be more robust—optional gauge boots provide increased protection
- Updated software with popular refrigerants
- Spec sheet available

Environmentally friendly solar/ light powered gauges are available individually or on the popular YELLOW JACKET TITAN™ 4-valve forged aluminum manifold or the industry standard 41 Series brass bar manifold.

Gauge Features:

- Automatic pressure-temperature readout for eight commonly used refrigerants (R-22, R-134a, R404A, R-407C, R-409A, R-410A, R-438A and R-507)
- 1% accuracy
- PSI °F, PSI °C, bar °C and MPa °C
- Low side pressure scale of 30 inHg vacuum to 350 psig
- High side pressure scale of 0 to 800 psig

