

PRESSURE & REFRIGERATION



testo 512 Compact Size Pressure and Velocity Measuring Instrument

- 8 pressure units selectable e.g. mbar, Pa, mm H₂O, etc.
- Simultaneous display of pressure and velocity
- Readings print out with date, time Max. & Min. (optical accessory)



testo 549 Electronic Manifold

NEW

- Calculation of superheating/subcooling in real time with up to two external temperature probes
- 2-way valve block with three connections, three hose parkers and sight glass 60 common refrigerants stored in the instrument
- Can work in refrigeration & heat pump mode



testo 521/526 Reference Pressure Measuring Instrument for all ranges

- With internal sensors and external sensors for high pressure
- Options available with very high accuracy
- Internal memory with PC interface for long term measurement (optional accessory)



testo 550 Bluetooth Manifold

NEW

- App integration via Bluetooth for fast and convenient monitoring and reporting on site
- Refrigerant update in the instrument via App
- Calculation of superheating/subcooling in real time
- 2-way valve block for fast and efficient work
- 60 common refrigerants stored in the instrument



testo 316-3 Refrigerant Leak Detector

- Sensitivity 4g/a (0.15oz/a)
- 2 sensitivity levels (High and Low)
- 5 LEDs showing leakage with audible alarm
- Low battery indication
- Sensor defect indication & easy replacement of sensor



testo 557 Bluetooth Manifold with Data Management

NEW

- App integration via Bluetooth for fast and convenient monitoring and reporting on site
- Large LCD backlit display for easy reading in dark areas
- Calculations of superheating & subcooling
- 30 refrigerants stored in the instrument can be upgraded from the website
- 2 temperature sockets for actual measurement of temperature on the line



testo 552 Digital Vacuum Gauge

- Maintenance-free absolute pressure sensor
- Measurement of evaporation temperature H₂O
- Optical alarm when limit values are exceeded
- Extremely robust and resistant to water and dirt (IP42)
- Wireless connection to a smartphone or tablet via Bluetooth Free App



testo 570 Electronic Manifold with Vacuum & Data Management

- Calculate superheating/subcooling simultaneously
- Pressure, temperature, current and vacuum measurement in one instrument
- 72 hours recording of measurement values
- 40 refrigerants stored

