Digital Gauge Manifold Learning System

T7033



T7033



Interactive Multimedia Curriculum and Student Reference Guide

Learning Topics:

- Introduction to Digital Gauge Manifolds
- Digital Gauge Manifold Pressure Measurements
- Digital Gauge Manifold Temperature Measurements

Digital gauge manifolds have quickly become the standard tool to efficiently and accurately diagnose issues in heating, ventilation, air conditioning, and refrigeration (HVACR) systems. Today's highly skilled technicians must know how to use these important tools as they operate, maintain, troubleshoot, and repair modern HVACR systems.

Using Amatrol's Digital Gauge Manifold Learning System (T7033), learners will begin with an introduction to digital gauge manifolds before moving on to learn hands-on skills related to pressure and temperature measurement. For example, users will learn how to calibrate a digital gauge manifold, measure refrigeration system operating and evacuation pressure, and measure superheat and sub-cooling using a digital gauge manifold.

Amatrol's Digital Gauge Manifold Learning System features a digital gauge manifold with case, standard hoses, an evacuation hose, smart probes, and Amatrol's exclusive eLearning curriculum. The system is compatible with all refrigerants used in Amatrol's wide variety of HVACR training systems. Users will learn how to measure pressure and temperature with the digital gauge manifold, including how to connect it via Bluetooth to a smartphone or other mobile device and how to use a third-party app to interface with the manifold to display pressure/temperature.

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