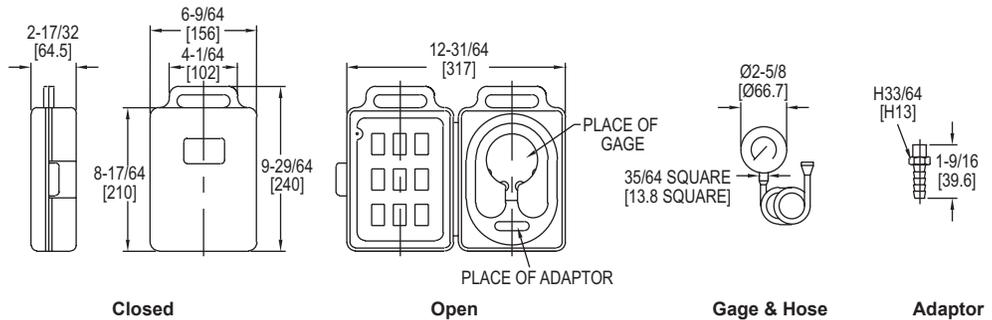


# GAS PRESSURE TEST KIT

Convenient Kit Perfect For Testing LP and Natural Gas Controls



The **Series LPTK Gas Pressure Test Kit** is ideal for testing LP and natural gas lines and controls. The kit's gage shows if proper pressure is present or if a leak exists. Series LPTK is easier to use than a manometer and includes a sturdy case for added durability and safe handling.

**FEATURES/BENEFITS**

- Calibration screw on the back of the gage
- Simple interface for ease of use

**APPLICATIONS**

- Combustion gas supply monitoring and testing

MODEL CHART	
Model	Range
LPTK-01	0 to 15 in w.c. & 0 to 8.6 oz/in <sup>2</sup>
LPTK-02	0 to 32 in w.c. & 0 to 18.5 oz/in <sup>2</sup>
LPTK-03	0 to 4 kPa & 0 to 40 mbar
LPTK-04	0 to 8 kPa & 0 to 80 mbar

**Note:** Consult factory for other range options.

**SPECIFICATIONS**

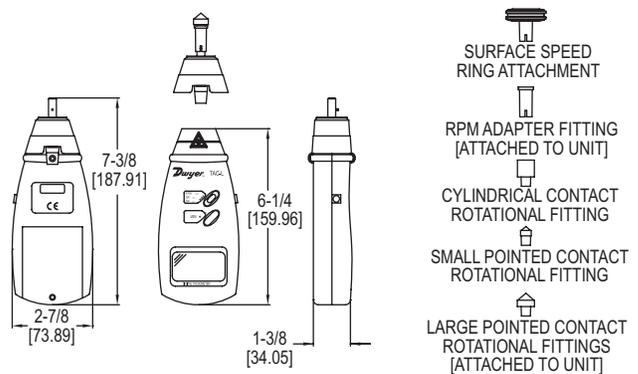
**Service:** Compatible gases.  
**Wetted Materials:** Gage: brass, hose: rubber.  
**Housing Materials:** Steel with black finish.  
**Lens:** Polycarbonate.  
**Accuracy:** ±3% FS.  
**Pressure Limit:** 110% of range.  
**Temperature Limits:** -40 to 150°F (-40 to 65°C).  
**Size:** 2-1/2" (63 mm).  
**Process Connections:** 1/8" NPT, brass hose barb.  
**Case:** ABS plastic.  
**Hose:** Rubber, 36" (91.4 cm).  
**Tube Nipple:** Rubber.  
**Weight:** 1.75 lb (0.8 kg).

USA: California Proposition 65  
 ⚠️WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

**MODEL TAC-L**

# PORTABLE DIGITAL TACHOMETER

Contact or Photo Non-Contact Operation, Backlit LCD



The **Model TAC-L Portable Digital Tachometer** measures rotational speed either by contacting a rotatable head to the shaft of the object or by using a photo sensor to detect the reflections from the laser. The housing is made of a strong, lightweight ABS plastic housing, which is designed to comfortably fit in the hand of the user. Supplied with this model are 3 contact rotational heads, a contact surface wheel, and a protective carrying case.

**FEATURES/BENEFITS**

- Non-contact operation can record from a distance of up to 20 inches
- Memory function recalls records since last power off
- Large backlit LCD for visibility in dark areas

**APPLICATIONS**

- HVAC fan motors
- Powder and bulk conveyor belts

MODEL CHART	
Model	Description
TAC-L	Contact/non-contact digital tachometer

**SPECIFICATIONS**

**Range:** Non-contact (RPM): 2.5 to 99,999 RPM; Contact (RPM): 0.5 to 19,999 RPM; Surface speed (m/min): 0.05 to 1999.9 m/min.  
**Accuracy:** ±(0.05% + 1 digit).  
**Display:** Backlit LCD; 5 digits, 7 segments, 0.7" (1.8 cm) H.  
**Resolution:** Non-contact (RPM): 0.1 RPM (2.5 to 999.9 RPM), 1 RPM (1000 to 99,999 RPM); Contact (RPM): 0.1 RPM (0.5 to 999.9 RPM), 1 RPM (1000 to 19,999 RPM); Surface speed (m/min): 0.01 m/min (0.05 to 99.99 m/min), 0.1 m/min (100.0 to 1999.9 m/min).  
**Non-contact Measuring Distance Range:** 2 to 20" (5 to 50 cm).  
**Sampling Time:** 0.8 s.  
**Temperature Limits:** 32 to 122°F (0 to 50°C).  
**Power Requirements:** (4) 1.5 V AA alkaline batteries.  
**Weight:** 1.37 lb (.620 kg).

ACCESSORIES	
Model	Description
TAC-5	Reflective tape, 5' (1.5 m) roll, 1/2" (13 mm) wide