



# GPK015/GPK035

## INSTRUCTION MANUAL



### GPK015 GAS PRESSURE KIT GPK035 GAS PRESSURE KIT

*Please read this manual carefully and thoroughly before using this product.*

Use for accurate pressure reading to check and/or set manifold pressure to furnaces and gas appliances that use natural or LP gas.

#### Operation Instructions:

1. Turn off gas. Remove gas manifold fitting.
2. Install supplied brass fitting into manifold
3. Push rubber tip hose assembly onto the barbed end of the brass fitting. Turn on gas and begin pressure test.

**NOTE:** Before taking final pressure reading, tap gauge lightly to relieve any built-up friction in the diaphragm gauge.

#### CAUTION!

##### Handle Carefully.

The special diaphragm gauge is very sensitive. Do not drop!  
Do not over pressurize!

#### APPLICATIONS:

- Home
- Office
- Factory
- Appliances
- Piping
- Recreational Vehicle

#### FEATURES:

- Measures Natural gas (methane) or LP gas pressure across appliance manifolds
- Test gas stoves, furnaces, dryers and other gas appliances. Can also be used for other corrosive gases.
- Large 2.5" sensitive diaphragm gauge is calibrated in inches of water column, also shows ounces per square inch
- Magnified lens
- Easier to use than a manometer

#### SPECIFICATIONS:

- **GPK015** Range: 0 to 15 inches of water column (inH<sub>2</sub>O), 0 to 9 ounces per square inch (oz/in<sup>2</sup>)
- **GPK035** Range: 0 to 35 inches of water column (inH<sub>2</sub>O), 0 to 20 ounces per square inch (oz/in<sup>2</sup>)
- Dimensions: 2.5" gauge, 39" rubber tubing
- Weight: 10.2 oz. (285g)

#### Includes:

- 2.5" sensitive diaphragm gauge
- 39" of rubber tubing
- Brass fitting for quick connection the appliance manifold 3/8" NPT
- Molded hard case



### Specialty Tools & Instruments

#### GENERAL TOOLS & INSTRUMENTS

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GPk015/GPK035 Instruction Manual  
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