



Gas Pressure Kits

GPK005 Range: 0 to 5 psi

3 Models Available

**GPK015 Range: 0 to 15 inches of water column (in. H₂O)/
0 to 9 ounces per square inch (oz./in²)**

**GPK035 Range: 0 to 35 inches of water column (in. H₂O)/
0 to 20 ounces per square inch (oz./in²)**

Ideal for rugged, heavy-duty field use

GPK005 is calibrated in psi and meets requirements of Section 406.4 of the NEW YORK CITY FUEL GAS CODE (2008)

Features:

- Measure 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 non-corrosive gases.
- Large 2.5 in. diameter diaphragm gauge is calibrated in inches of water column, also shows ounces per square inch (GPK015 and GPK035 only)
- 3/8 in. NPT brass fitting for quick connection to appliance manifold
- Magnified lens
- Easier to use than a manometer

Specifications:

GPK005 Range: 0 to 5 psi

GPK015 Range:
0 to 15 inches of water column (in. H₂O)/0 to 9 ounces per square inch (oz./in²)

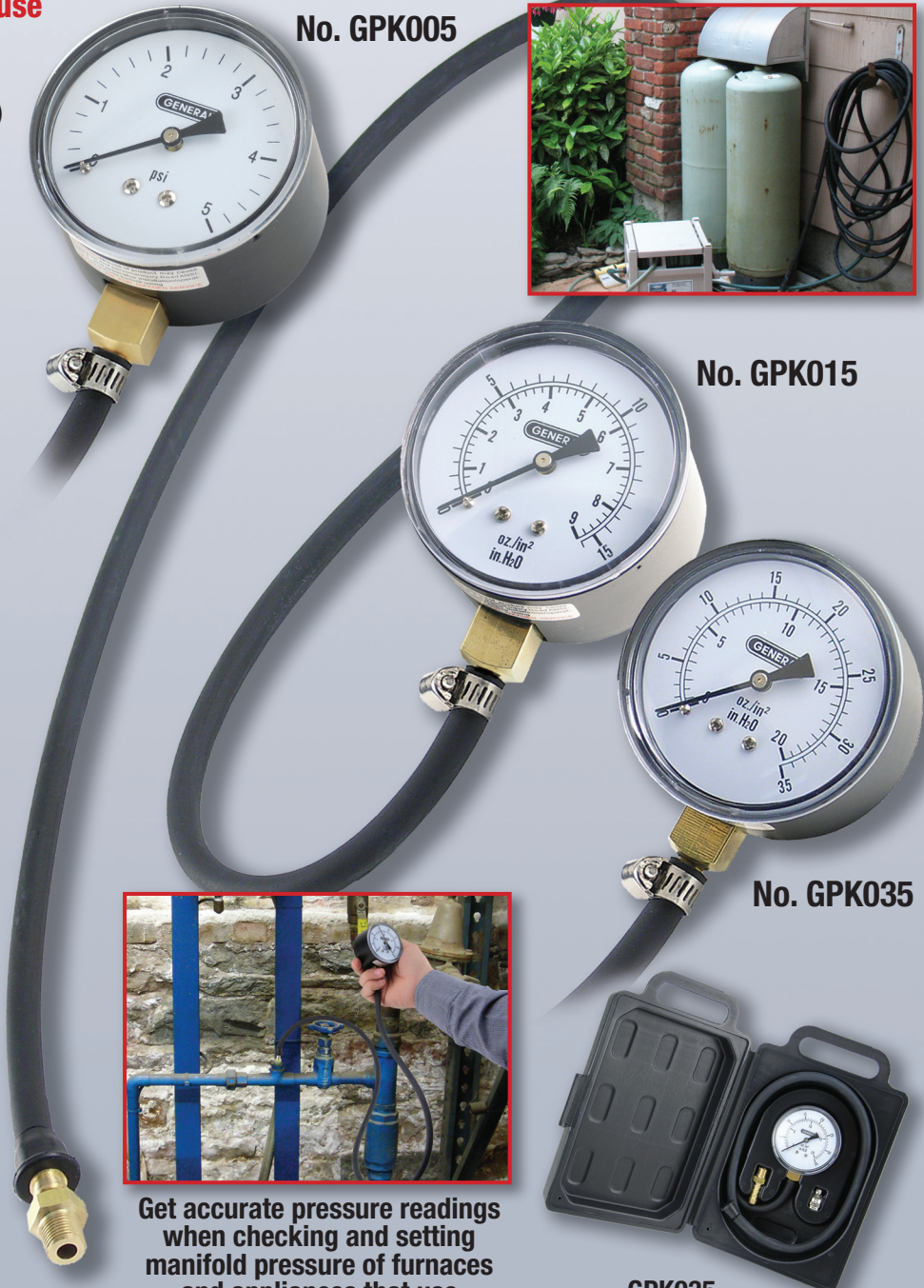
GPK035 Range:
0 to 35 inches of water column (in. H₂O)/0 to 20 ounces per square inch (oz./in²)

Dimensions:
2.5 in. gauge, 39 in. rubber tubing

Weight: 10.2 oz. (285g)

Includes:

2.5 in. Diameter Diaphragm Gauge, 39 in. of Rubber Tubing, 3/8 in. NPT Brass Fitting, Hose Clamp, Molded Hard Case, Instructions and Warranty



Get accurate pressure readings when checking and setting manifold pressure of furnaces and appliances that use natural gas or LP gas



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