

For Balancing and Flow Measurement Applications

Job Name _____

Contractor _____

Job Location _____

Approval _____

Engineer _____

Contractor's P.O. No. _____

Approval _____

Representative _____

Model PG-8

Differential Pressure Meters

Model PG-8 Differential Pressure Meter is a compact differential pressure flow test kit with a self purging feature mounted in a rugged carrying case.

Features

- Portable
- For use with Watts flow measurement valves & orifices
- Equipped with hoses, carrying case and instructions

Pressure - Temperature

Maximum Pressure: 500psi (34.5 bars)

Maximum Temp.: 235°F (113°C)

Accuracy: ± 5% ascending

Carrying Case: Yes

Shutoff Valves: No

Range: PG-8 0-135 in. (0-3429 kg/m²) of water



PG-8

Complete kit consists of:

1. 2 1/2" dial gauge with free floating piston and small continuous purge flow to eliminate bleed/drain valves
2. 2 – 5 foot color coded hoses with brass coupler
3. 90 micron brass filter with plastic housing (filter element can be cleaned or replaced)
4. Carrying case with gauge mounted. Made of tough plastic material with handle, hinged cover, and latch (6"H x 12 1/4"W x 7"D) (8 lbs.)
5. Instructions



USA: 815 Chestnut St., No. Andover, MA 01845-6098; www.wattsreg.com

Canada: 5435 North Service Rd., Burlington, ONT. L7L 5H7; www.wattscda.com

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.