



DALE22 *Parabolic Flow Adapter*

The DALE22 is a unique, handheld, easy-to-use device enabling users of many universal pressure meter models (DALE21, Fluke Biomedical DPM 3, Fluke Biomedical DPM2Plus) to make critical gas-flow measurements in hospitals, factories, or service centers. Typical applications include calibrating flows of various gases from wall outlets, breathing machines, ventilators, anesthesia machines, compressors and regulators.

Operation of the DALE22 is based on the principle that the differential pressure measured across a known restrictor is proportional to the flow of gas through the restrictor.

Key features

- Handheld
- Extremely simple and easy-to-use
- Designed to ANSI, ISO, and ASTM standards
- Measures any gas flow
- Measures flows under back pressure
- Includes NBS-traceable calibrated flow readings

Specifications

Flow range
10 to 250 lpm (2 restrictors, 10 to 75 lpm and 60 to 250 lpm)

Flow accuracy
 $\pm 5\%$ of reading

Gases measured
Air, O₂, N₂O, CO₂, CO



Ordering information

Model
2249177: DALE22 Parabolic Flow Adapter

