

# Airflow Calibration Kit with Forward/Reverse Velocity Probe

## Why use this kit?

The airflow calibration kit includes all equipment necessary for measuring velocity head, temperature and static pressure simultaneously. The Forward/Reverse velocity probe is the most commonly used airflow measurement probe.



## The Airflow Calibration Kit includes:

- Forward-Reverse Probe with integrated thermocouple
- 2 10" incline Manometer kit
- Digital thermometer
- 24" U-tube Manometer
- Thermocouple lead for probe
- 60" Slack tube Manometer
- 10' section of 3/16" I.D. heavy wall double tubing
- Pair of hot gloves
- Clipboard with data sheets/procedures
- CD with generic spreadsheets
- Protractor
- Procedures manual



## About the Forward/Reverse Velocity Probe:

- 304 Stainless Steel Construction
- Available in 1" or 1.25" (2.5 to 3.2 cm) diameters
- Lengths from 6 to 15 ft. (1.8 to 4.6 m)
- Type K thermocouple



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