BUILD TEST SOLUTIONS

VENTIFLOW-MK2 · VENTILATION FLOW MEASUREMENT

Professional-grade accuracy. Zero compromises.



One instrument for supply and extract, certified performance, and proven results in independent testing — without the hidden costs of cheaper funnel kits.

4.3 m³/h*

Lowest average deviation — competitor kits up to 13.2 m³/h

10–200 m³/h*

Outperforms competitor kits across the full tested range

50 m³/h

Factory-verified on every unit, in supply and extract

1 One instrument. No swapping.

- Measures supply and extract without changing attachments
- No funnels or flow straighteners to switch on site
- Removes a common source of set-up errors under time pressure

2 Certified and documented

- Factory test report with every unit
- Optional UKAS-accredited ISO 17025 certificate for full traceability
- Published flow accuracy, not just airspeed specs

3 Proven in real-world testing

- Internal cone sharply improves return-flow accuracy
- Stable on unbalanced flows, where straighteners vary by up to 7%
- Reliable on swirl diffusers, where competitors show up to 20% error

4 Built for the job

- Rugged hard case, sturdy enough to stand on
- Free VentiFlow app: log readings by room, floor or project
- Export professional reports in minutes



Supply and extract readings with nothing to swap on site.



Rugged hard case: protects the kit in the van and doubles as a step.

*Independent comparative testing of VentiFlow vs competitor funnel and flow-straightener instruments, 10–200 m³/h, as reported by the manufacturer. Optional UKAS-accredited ISO 17025 certificate available.

DON'T GUESS. MEASURE.

Not just a meter — a serious tool for serious professionals.

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