

AEROLAB's electric-powered Smoke Generator produces thick white smoke. Although originally developed for wind tunnel testing, the system has been used in other applications such as heating ...

Retrotec has been manufacturing blower door and duct testing equipment for over 30 years. The World's leading manufacturer of building diagnostic tools.

Energy Conservatory Minneapolis DuctBlaster | Duct leakage tester Retrotec 450 | Duct leakage tester Retrotec 451 110V hire kit | Duct leakage tester TSI / Airflow PAN341 | Duct leakage tester

Superior ® Smoke mixed with air or gas simplifies the observation of flow patterns. Superior ® Smoke is ideal for all types of apparatus including wind tunnels, atriums and various indoor/outdoor applications.

Smoke generator wands, foggers, or fog generators are used to make the ambient pattern of air and airflow visible for testing and analysis. HVAC technicians use smoke generator wands to detect leaks ...

The Ate-AEROTECH wind tunnel smoke generator is designed to facilitate the observation of air movements in many types of flow situations. It is ideally suited for use in wind tunnels for ...

Recommended for those who need the greatest capacity from a tester running on a 115v, 15A circuit, and test systems from 0.10 to 8 in.wg. (POS or NEG). This workhorse will test 90% of what you'll run ...

Smoke / fog machines ideal for visualising air flow in wind tunnels, clean rooms, buildings and large areas.

The ducted twin turbine wind power generator is proposed in this chapter and a comparison in performance has been carried out between the ducted turbine and the conventional turbine. ...

The TEC Auto Test app allows the user to wirelessly connect with a DG-1000 or DG-700 pressure gauge to conduct an automated airtightness test of a building or duct system.

Web: <https://thehibiscuscoast.co.za>