



Local Exhaust Ventilation (LEV) Monitors

Local exhaust ventilation or fume extractions can help clean the air, keeping workers safe from dust, fumes and other airborne contaminants at work. Although there isn't a specific legal requirement to fit an airflow indicator to an extraction, employers do have a legal requirement to ensure any LEV system keeps working properly. One of the main reasons an LEV system doesn't work effectively is when airflow falls (because of build up of material or damage to ducting), and the LEV becomes inadequate and control is lost.

TEL's LEV monitor provides you with the reassurance that the flow-rate is maintained, protecting your employees and alerting operators of any problems immediately.

Designed specifically for low and high pressure, TEL's LEV Monitor can be fitted to any ducting or LEV extraction device, to check the airflow is adequate and keeping your employees continually safe in their working environment.



World leaders in airflow controls and monitors



Benefits:

Flexibility

TEL's LEV Monitors are mains or battery powered and can be mounted on any duct from 35mm diameter to a flat surface, providing a cost-effective solution to protect your staff.

Safety and compliance

A high accurate pressure cell is used to measure the differential pressure from the measuring point to the room. Audible and visual alarms will warn users of low air flow.

