

DUST DEPOSITION GAUGE

Low-cost, reliable, custom solution developed in-house by Kenelec Scientific

Dust deposition gauges offer a low-cost, reliable way of undertaking simple non real-time dust monitoring. Consisting of a glass funnel supported by a glass bottle, the unit requires very little maintenance, and does not require any power to operate, so they can be taken and positioned literally anywhere. A custom solution developed in-house by Kenelec Scientific*.

FEATURES

- Economical solution for monitoring dust generated from site activities
- Complies with AS/NZS 3580.10.1:2016
- Supplied in kit form for easy on-site assembly

TECHNICAL DATA

Part Number	BOMDDG2
Description	Includes: <ul style="list-style-type: none">• Bottle retainer (holder assembly)• Funnel• Sampling bottle (2.5L), pre-dosed copper sulphate• Support stand
Note	Does not include star-picket. It is more economical to source these locally rather than shipping them via courier services.

*Kenelec Scientific does not supply individual parts



KENELEC SCIENTIFIC

Our company:

Established in 1962, Kenelec Scientific is one of Australia's leading scientific and environmental technology companies. Based in Melbourne, with distributors located throughout Australia and New Zealand, we are industry leaders in the supply of globally sourced, latest generation technologies at competitive prices.

Our services:

Sales

Buy the latest equipment from some of the most trusted brands in the industry.

Rental

Rent or rent-to-buy the latest instruments for the duration that you need them.

Calibration

Professional calibration of your instruments in our accredited laboratories.

Validation

Wide range of validation services to ensure compliance with regulations.

Service & Repairs

Local after-sales service and support from our experienced technicians.

Education

Product education and support available in-house, onsite or online.

Financing

Secure your equipment without relying on up-front capital funding.

More custom solutions:

In addition to the Dust Deposition Gauge, we also offer a number of other specialised monitoring solutions as well as being able to build a system to meet your exact requirements. With **hundreds of custom-designed systems** under our belts, we're sure to have a solution for you:



SMOKETRAK

A portable real-time particulate monitoring station built around the DustTrak aerosol monitor from TSI. Ideal for bushfire smoke plume tracking, identification of highly polluting domestic wood fires and for tracking of point sources of particulate matter.

SMOKESWITCH

A unit designed for applications such as computer data centres and large shopping complexes, where high smoke levels in the environment can cause issues.



Don't see your solution here?

Just tell us what you're looking to measure, and we can create a system tailored to your specific needs.



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We look forward to
working with you.

