

Designed, built, and serviced exclusively in New Zealand by Tecknosys Ltd., the MS-CAN bio-aerosol sampler is designed specifically for use with disposable cassettes, such as Zefon Air-O-Cell® or Allergenco-D, for mould and other bio-sampling applications.

A programmable timer provides multiple options including timed-run, delayed-start and intermittent sampling.

### FEATURES:

- Quieter than other bioaerosol samplers
- Simple operation
- Programmable timer
- Tripod mount
- Local (NZ) service and support
- 12-month warranty

Available as an optional accessory, or purchased as part of a kit, is the TARDIS ultrasonic flowmeter.

Specifically designed for use with the MS-CAN the TARDIS is a low pressure-drop flowmeter with digital display that makes setting of the desired flowrate quick and easy.



Distributed by:  
Air-Met Scientific Pty Ltd

Air-Met Sales/Service  
P: 1800 000 744  
F: 1800 000 774  
E: sales@airmet.com.au

Air-Met Rental  
P: 1300 137 067  
E: hire@airmet.com.au  
W: www.airmet.com.au

### SPECIFICATIONS

Timer	Programmable: Timed-Run, Delayed Start, intermittent sampling etc.
Flowrate	~9 – 20 L/min, adjustable
Run-Time	15+ hours @ 15 L/min continuous (Air-O-Cell Cassette)
Battery	18V, 3350 mAh / 60.3 Wh, Li-ion
Charge Time	~5 Hours (typical) from full discharge state
Dimensions	110 x 115 x 155mm (without cassette)
Weight	890g

### ACCESSORIES

AOC010	CASSETTE, AIR-O-CELL, 10/BX
AOC050	CASSETTE, AIR-O-CELL, 50/BX
120515	CASSETTE, ALLERGENCO-D, 50/BX

