

**Air sampler, Airport MD8 airborne bacteria sampler**

Sartorius Lab Instruments

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AirPort MD8 is a new portable air bacteria sampler for the pharmaceutical and food and beverage industries, hospitals, environmental protection and for industrial safety. AirPort MD8 has the following benefits:

- Battery-powered and portable for lab or field use
- Battery status display guarantees constant performance during sampling
- Ergonomic, smooth design, surfaces can be disinfected
- Choice of sampling selection, either by total volume or measurement duration

Specifications:

Volume flow control: Volume flow can be set to three levels using integral hydrometric manometer: 30 L/min., 40 L/min. and 50 L/min.

Fixed sample volumes: 25, 50, 100, 250, 500, 750 and 1000 litres

Sample volume can also be adjusted in 5 litre increments

Battery: NiMH 16.8 Volt/3800 mAh

Running time with a full battery charge: approx. 4.5 hours

Charging time: approx. 4.5 hours if battery flat

Noise level: Using gelatin membrane filters, 48 dB(A)

Weight:

Dimensions (L x W x H):

Filter size: 2.5 kg

300 x 135 x 165 mm

80 mm dia., area 38.5 cm²



Code	Description	Packaging
LLG09841605	Air sampler, Airport MD8 airborne bacteria sampler, Type AirPort MD8	1 pz.



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