SAS Super 100 & 180 Air Samplers

Ensure patient safety by testing your cleanroom’s air quality with the industry-leading SAS Super 100 and 180 air samplers.

**Company Background**

The World Leader in Environmental Sampling Products, our products are quality manufactured by International pbi, S.p.A. and are used in all areas of the public and private sectors: from the National Institutes of Health, to NASA, to the largest hospitals, medical device, and pharmaceutical companies in the world. We are confident you will agree that our products are the most technologically advanced and cost-effective of their kind.

**Product Overview**

The SAS (Surface Air System) Super 100 & 180 air samplers are the top choices of the world’s leading pharmaceutical and food companies, as well as numerous governments around the world. Featuring a powerful flow of 100 and 180 liters per minute, respectively, the Super 100 & Super 180 are the perfect choices for your demanding air sampling needs — whether it be in a cleanroom, hospital, or place of research.

**Additional Products Lines**

Automated Media Preparers, Stomacher, Plate Pourers, Prepared Media, Autoclaves, GermReduc UV Air Flow Unit, Vertical Laminar Flow Cabinets, NIST traceable Calibration and Full PM Services on all SAS model air samplers; Environmental Monitoring Tools.

**Key Benefits**

- **Fully compliant** - with national and international standards for environmental air monitoring
- **Fast sampling time** - less than six minutes for SAS Super 180 to sample 1,000 liters of air; ten minutes for SAS Super 100
- **Low running cost & operational flexibility** - no need to purchase expensive, proprietary media strips, cassettes, or plates. Standard 55mm contact plates or 90mm petri dishes can be used
- **100% sampling efficiency** - head allows 100% sampling efficiency for particles down to 1 micron
- **7 hour battery life** - over 40,000 liters sampled on one power pack charge
- **Full traceability** - records day, time, site, volume of air sampled, and operator’s name to ensure full traceability
- **Easy-to-use** - large back-lit screen with intuitive menu; active operation status confirmed by flashing red LED; lightweight yet durable 1.7kg

**Ordering Information**

If at any time you have questions you would like answered, or would like to place a purchase order, please contact us at: (301) 231-7400, or fax us at: (301) 231-7277.

You may also request information via e-mail by sending an information request to: BioInfo@Biosci-Intl.com.