

Air sampler

* S-23E



* SPECIFICATIONS

Model Number	Air sampler S-23E
Sampling pump	Diaphragm
Maximum suction pressure	More than 40kPa (At full load)
Gas sampling control mode	Time mode : Automatic pump stop by timer presetting (Accumulated volume indication available) Accumulated mode : Automatic pump stop by accumulated volume (Suctioning time indication available)
Display	Digital display by LCD
Measuring and display at momentary flow	Flow setting by needle valve Measuring range : 0.00 - 1.10 L Minimum display : 0.01L
Measuring and display at sampling flow	Measuring range : 0.00 - 9999 L Minimum display : 0.01L
Time setting range (Resolution)	Measuring range : 00.00 - 99.59(hr:min) Minimum display : 1 min Remaining time display : Display subtraction/addition (Preset value when shipped from factory is subtraction)
Operating temperature	0 - 40°C
Power source	AC100V 50/60Hz
Main body dimensions	130(W) × 270(H) × 283(D) mm
Main body weight	Approx. 4 kg

Height for measuring	930mm (without detector tube and connecting tube) 1,000 - 1,050 mm (with detector tube)
Option	1. Tip cutter 2. Thermometer 3. Aluminium case 4. Extension adapter