

Bag Air Samplers

Xitech 1063 Six Port Air Sampler

Xitech Air Samplers reliably collect bagged air samples in ambient air environments. Air being sampled flows directly into the bag without passing through the vacuum pump providing excellent sample integrity. Featuring adjustable flow rates, the Xitech 1063 Air Sampler is ideal for collecting six 1-liter sample volumes at once.

FEATURES

- Accepts six 1-liter sampling bags
- Rechargeable battery
- Installed needle valve for coarse fill rate control
- Sample inlet: accepts any 1/4" OD tubing
- Vacuum pump filling rate: 1–5 L/min.
- Vacuum pump filling rate with optional critical orifice: 1.0, 10 and 25 mL/min.

OPTIONAL PARTS

- 115VAC Battery Charger: #443
- 115/230VAC Universal Battery Charger: #448



SPECIFICATIONS

Sampling Bag	1L x 6 to 10L x 1
Sampling Tube	Yes
Sequential Sampling	Yes
Constant Running Time	8 hours
Time Control	Microprocessor
Max./Min. Control	Time & Date
Timer Accuracy	Quartz Crystal
Flow Range	1-5000 ml/min.
Flow Control	2% Rotometer 1ml Orifice
Vacuum Pump Type	Diaphragm
Maximum Vacuum Force	22 in. Hg (297 in. H ₂ O)
Power Requirements	12V Battery 5.0 Amp
Battery Life	1000 Recharges
Time For Full Charge	9 Hours
Dimensions (in.)	9 inches high x 14.6 inches deep x 21.7 inches long
Weight (lbs.)	27

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