



SERRAX TECHNOLOGIES

An ISO 9001 : 2015 Certified Company

PRODUCT CATALOGUE



**A Leading
Manufacturer
and Supplier
of Air Quality
Monitoring, Gas
Monitoring,
and Industrial
Process
Measurement
Instruments.**

HIGH VOLUME SAMPLER (APM151)



TECHNICAL SPECIFICATIONS

Flow Rate	0.6 to 1.4 m ³ /min (free flow)
Particle Size	Down to 1.6 microns depending upon the filter used.
Recommended Filter	GF/A (8" x 10") Whatman makes, for common use and EPM2000 for heavy metal.
Sampling Time Record	0 to 99999.99 hrs. Time totalizer records the running time in hours.
Automatic Sampling	24-hour programmable timer, sampling at required intervals can be conveniently programmed.
Power Requirement	220 Volts, 2 amps, Single-phase AC
Weight	25 kg. (approx.)

SALIENT FEATURES:

Unique flow measurement system using an orifice plate directly calibrated in m³/min.

Provision to monitor gaseous pollutant using Gaseous Sampling Attachment.

Separation of gable roof from main housing, making the system more rugged and compact for easy transportation.

24hr programmable timer.

Brushless blower eliminating problem of periodic replacement of carbon brushes and shooting noise.

Our Customers







GET IN TOUCH

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