

HVP-3000 BRL SERIES

Description

These High Volume Air Samplers are housed in a clear-anodized aluminum outdoor shelter. The Brushless, two or three stage centrifugal fan blower can be used for particulate sampling with either a 4" diameter or 8" x 10" filter paper holder. The blower motor has a variable speed control feature which allows the operator to select a flow rate up to the capacity of the pump. Select the air sampler which best fits your needs: Choose the 2-stage, 250 watt brushless blower for typical air sampling environments, or, when the sampling application requires a stronger overall vacuum capacity, select the 3-stage, 800 Watt system (for 230 Volt applications see ratings below). When ordering, please specify volumetric units and power requirements.



Product Highlights

- Brushless, 2 or 3 Stage Blower
- Manual Speed Control
- Actual Flow Reading
- For Continuous Use
- Maintenance-Free
- Elapsed, Resettable, Electronic Timer
- Applicable to EPA's 40 CFR, 50, App. B
- PM-10 Adaptable!



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