

# HVP-2000 SERIES

## Description

This unit is built around a two stage centrifugal fan type brushed blower. The tangential discharge exhaust allows a higher maximum flow rate than other similar types of units. To reduce motor winding burn out, the HVP-2000 has a separate motor cooling fan. Brush-life will range between 600 to 1,000 hours depending on sampling motor speed. Motor brushes can be changed in the field within 15 to 20 minutes with a screwdriver.



## Product Highlights

- TSP HI-Vols
- 2-Stage, Brushed Blower
- Adjustable Flow Rate
- Elapsed, Resettable Timer
- Instantaneous Flow Reading
- For Continuous Use
- PM-10 Adaptable!
- Applicable to EPA's 40 CFR, 50, App. B



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