



MODEL 6500-PVS



Pressure / Vacuum System

See Reverse for Specifications

Model 6500-PVS Pressure / Vacuum System

This compact unit is designed for use with the Laversab Model 6500 Automated Air Data Calibrator. It provides the Dry Air pressure supply and vacuum supply required for the proper operation of the 6500. The unit requires no scheduled maintenance since it uses piston and diaphragm pumps. It runs on Universal AC power and comes with hoses to connect to the 6500.

Specifications

- Pressure Source: Dry Air up to 50 psig
Maximum free-flow rate of 15 liters/min.
Air is filtered using 2 micron filter.
Zero-maintenance dryer included in the unit.
Dry Air output has a dew point of lower than -20°C
- Vacuum Source: Maximum vacuum of 29.8 inHg
Maximum flow rate of 10 liters/min
- Optimized for operation with Model 6500
- Hoses and fittings to connect to Model 6500 are included.
- Operating Power : 90-260 VAC, 47-63 Hz, 100 VA
- Operating Temperature: 0°C to 40°C
- Storage temperature : -25°C to 75°C
- Weight : 15 lbs
- Dimensions : 18.5" x 12" x 6.1"

Specifications subject to change without notice

3/07



Houston, TX
USA

Phone: (800) 285-7337
(281) 568-8394
Fax: (281) 568-8399
Website: www.laversab.com
E-mail: sales@laversab.com