

Quick Start Guide

DIGIVAC MODEL 215H

Vacuum Controller that includes power supply, sensor cable, DV6M tube, analog out, RS232 and 2 250V 7Amp SPDT relay connections

Specifications	
Power:	110/220 vac
Vac Interface:	1/8 inch MNPT
Sensor:	Hastings DV-6M
Range:	1 - 2000 Microns
Units:	mTorr, μ Bar or Pa

1. Verify that you have received all components:
 - Controller with LED display
 - Hastings DV-6M vacuum sensor
 - Cable that connects controller with the 531 sensor
 - Power Supply
 - Accessory Kit ([4] rubber feet, [2] 3 position plugs, [1] 2 position plug, [2] Mounting brackets)
2. Plug controller into wall power, and verify that the display lights up.
3. Plumb the Hastings DV-6M sensor into your vacuum system, with the pipe threads facing down, and the octal pins facing up
4. Connect the RJ12 end of the sensor cable to the controller, and the octal end to the DV-6M sensor.
5. Verify that the readings are appropriate.

For the full instruction manual, please go to: <http://www.digivac.com/manuals/215.pdf>



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