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Model 100 Hast Batt

Ideal portable Vacuum Gauge for reading Hastings DV6M



Optional Features and Prices

Options	Description	Price	Qty
Model 100 Hast Batt		\$467.50	<input type="text" value="0"/>
Cal	Calibration of a DigiVac Vacuum gauge against a NIST traceable standard - included on all new gauges	\$0.00	<input type="checkbox"/>
Case	DigiVac carrying case for conveniently carrying vacuum gauge controller and associated gear	\$40.00	<input type="checkbox"/>
NISTCal	Calibration of a DigiVac Vacuum gauge against a NIST traceable standard with data	\$190.00	<input type="checkbox"/>
Ubar	This option makes the gauge units microbar as opposed to microns or mTorr	\$0.00	<input type="checkbox"/>

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Specifications

Power:	D Batt
Vac Interface:	1/8 inch MNPT
Sensor:	Hasting DV-6M
Range:	0.0-1999
Units:	microns or ubar

The DigiVac Model 100 Hast Batt is our best seller in the Cryogenic industry, and the industry's best value for a rugged vacuum gauge for measuring hard vacuum in a portable form factor. This unit measures vacuum in microns and uses the rugged Hastings DV-6M thermocouple gauge tube.

This gauge measures from 1 micron (1×10^{-3} Torr) up to 1999 Microns. This gauge will display integer micron readings from 200 microns to 1999 microns, and will read tenths of microns when the indicated vacuum is less than 199.9 microns.

Vacuum instrumentation with everything you need to go to work

Each DigiVac Vacuum Gauge comes with:

- A vacuum gauge controller (the white box above)
- A thermocouple vacuum gauge tube (that senses vacuum)

- A cable to connect the vacuum gauge controller to the thermocouple vacuum gauge tube
- A "D" battery

Last Updated: Sunday, 26 February 2012 19:44

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