Mass-Vac Introduces a 4-Gallon Portable Degas System Which Easily Moves Between Laboratories

The MV 4-Gallon Portable Degas System is fully self-contained on a 20” sq. mobile cart and operates on 115 V power, making it easy to move between laboratories for degassing, encapsulating, potting, and drying applications.

North Billerica, MA (PRWEB) April 03, 2019 -- Mass-Vac, Inc. has introduced a new portable degas system that eliminates the need for permanently installed devices and pulls a 29” Hg vacuum with full contents viewing.

The MV 4-Gallon Portable Degas System is fully self-contained on a 20” sq. mobile cart and operates on 115 V power, making it easy to move between laboratories for degassing, encapsulating, potting, and drying applications.

Featuring a 4-gallon stainless steel chamber and a clear 1” thick Lucite top for full contents viewing, this robust system pulls a 29” Hg vacuum.

Equipped with a dry piston 5 CFM vacuum pump, the MV 4-Gallon Portable Degas System includes a 0-30” Hg Bourdon dial gauge, isolation- and vent valves, and an on/off power switch. Options include a rotary motion feed-through and other types of vacuum pumps. A 15-gallon cart is also offered.

The MV 4-Gallon Portable Degas System is priced from $5,695.00 and can be built to customer specifications. Pricing is available upon request.

For more information contact:
Mass-Vac, Inc.
David Rolph, Marketing
247 Rangeway Rd. / P.O. Box 359
No. Billerica, MA 01862-0359
(978) 667-2393
FAX (978) 671-0014
e-mail: drolp(at)massvac(dot)com
www.massvac.com
Contact Information
David Rolph, Marketing
Mass-Vac, Inc.
http://www.massvac.com
(978) 667-2393

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