

Document Title:  <b>VSA, Pages</b>		Part #  <b>13832</b>	
		Release Date:  <b>11/15/11</b>	
Rev.	Description	Revision By	Date
1	Change from Oring to washer seal in desiccant cartridge. Removes 1.0 aw standard and replace with NaCL .92aw plus numerous other changes.	SLW	12-07-11 2-15-12
2	Changed Specs to read Weight Resolution instead of weight accuracy. Added 50 and 60 degree temp range to temperature correction chart on p. 102	SLW	6-21-12
3	Add isotherm standard comparison info to page 63, change flow value on pg 70. Addition of MCC – ECO-897	Brady/SLW	2-15-13
4	Addition of ACT button to diagnostics screen – ECO-891	Brady.SLW	3-14-13
5	General copy editing in User Manual. Also applied new style guide and LaTeX format. For future revision and versioning information refer to git repository.	NJR	3-20-2013
Date -- Time	Uploaded manual to repository. Available at <a href="http://manuals.decagon.com">http://manuals.decagon.com</a> . Please ask archivist for previous versions or use Beanstalk application.	NJR	6/20/2013

**Decagon Production File Name:**

[http://manuals.decagon.com/13832\\_AquaLab VSA\\_Print.pdf](http://manuals.decagon.com/13832_AquaLab VSA_Print.pdf)

**Vendor File Name:**

[http://manuals.decagon.com/13832\\_AquaLab VSA\\_Web.pdf](http://manuals.decagon.com/13832_AquaLab VSA_Web.pdf)

**Dimensions:** 5.50 inch wide, 8.50 inch tall

**Colors:** Full Color

**Printer Type:** Dell 5130cdn

**Material:** 60 lbs./89 g/m<sup>2</sup> White, Opaque, Smooth Finish Paper

**Finish:** None

**Adhesive:** None

**Serialization:** None

**Serial Number Example:** NA

**Serial Number Text:** NA

**Special Notes:** These are cut for spiral binding, NOT saddle stitching. Decagon will do the cutting and spiral binding.

# Vapor Sorption Analyzer

Operator's Manual



**Decagon Devices, Inc.**

Version: 5