

NOTICE OF PRODUCT SPECIFICATION UPDATE

Valued Customer,

We at Fluke Biomedical are committed to our mission of empowering our everyday heroes to focus only on protecting lives. In that spirit, we consistently test our products and processes to ensure that they are safe and effective for use in the clinical setting.

We are sending this notice to you as our records show that you are the owner of a VT650, VT900 or VT900A unit.

Through ongoing testing and refinement since the launch of the VT Gas Flow Analyzer family, based on the latest analysis we are changing the specifications to meet acceptable clinical standards, we will be updating our specification to reflect this new information to the following:

Old Specification

Flow accuracy	$\pm 1.7\%$ of rdg or 0.04 slpm
Peak inspiratory flow	$\pm 1.7\%$ of rdg or 0.04 slpm
Peak expiratory flow	$\pm 1.7\%$ of rdg or 0.04 slpm
Volume accuracy	$\pm 1.75\%$ of rdg or 0.02l
Inspiratory tidal volume	$\pm 1.75\%$ of rdg or 0.005l
Expiratory tidal volume	$\pm 1.75\%$ of rdg or 0.005l
Minute volume	$\pm 1.75\%$ of rdg or 0.005l

New Specification

Flow accuracy	$\pm 2.0\%^1$ of rdg or 0.04 slpm (0 to ± 200 slpm) $\pm 2.5\%$ of rdg (200 to 300 slpm, -200 to -300 slpm) ¹ $\pm 2.5\%$ of rdg (-22 to -14 slpm, +7.5 to +9.5 slpm) Note: flow specifications are with laminar flow input
Peak inspiratory flow	$\pm 2.0\%$ of rdg or 0.04 slpm
Peak expiratory flow	$\pm 2.0\%$ of rdg or 0.04 slpm
Volume accuracy	$\pm 2.0\%$ of rdg or 0.02l
Inspiratory tidal volume	$\pm 2.0\%$ of rdg or 0.005l
Expiratory tidal volume	$\pm 2.0\%$ of rdg or 0.005l
Minute volume	$\pm 2.0\%$ of rdg or 0.005l

Thank you for your understanding,

Michael Raiche
Portfolio Manager, Fluke Biomedical