

Manual Supplement

Manual Title: DPM4 Users
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 50153, 50154

On page 5, under **Barometric Pressure**,

Change: Operating Range.....380 to 900 mmHg

To: Operating Range.....380 to 825 mmHg

On page 6, under Gas Flow,

Change: Compatibilty.....Air, N₂, O₂, CO₂, H₂ and He

To: Compatibilty.....Air, N₂, O₂, CO, NO, CO₂, N₂O and NO₂

Change #2

On page 13, Table 2, replace number 1 with the following:

①	<p>Peak (F1): The Tester displays Peaktest as long as the measurement is continuing. The Tester displays the highest value of the measurement. You can reset the measurement with the F4 key.</p> <p>Leak (F2): By selecting F1-F4, you can set the time for the leak measurement. You can set this interval to 15, 30, 45, or 60 seconds. The Tester displays the time difference between the start and stop pressures.</p> <p>Unit (F3): The Tester can display the result in the following units: mmHg, inH₂O, mBar, cmH₂O, kPa, inHg, PSI, Kgcm², and C/F. You can choose sets of selections using MENU SCROLL ► or ◄ MENU SCROLL.</p> <p>Zero (F4): Resets the pressure measurement. This function should only be used to set zero and not for relative measurements in proportion to a given pressure.</p>
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