

Manual Supplement

Manual Title: RUSKA 7050, 7050i & 7050LP Users Supplement Issue: **2**
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 60164

On page A-3, Table A-2, replace the Head Row with:

Uncertainty Analysis – <u>One Year</u> Calibration Interval RUSKA 7050i from 25 to 100 % of Range	Uncertainty (2 sigma)
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Change #2, 354

On page A-6, replace Table A-5 with:

Table A-5. Performance Specifications

	7050	7050i	7050LP
Precision¹	0.003 % FS	From 25 % to 100 % FS: 0.005 % RDG Below 25 % FS: 0.005 % of 25 % FS	From 10 % to 100 % Max FS: 0.005 % of RDG Below 10 % Max FS: 0.005 % of 10 % Max FS
Stability	0.0019 % RDG/ 3 months or 0.0075 % RDG/year		
Zero Drift²	<0.004 % FS / 24hrs	<0.002 % FS / 24 hrs	<0.004 % FS / 24 hrs
Options			
Neg. Gauge Precision¹	0.003 % of max positive FS	Greater of 0.005 % of 25 % FS or 0.00075 psi (0.005 kPa)	From 10 % to 100 % Max Negative FS: 0.005 % of RDG Below 10 % Max Negative FS: 0.005 % of 10 % Max Positive FS
Barometric Reference³	0.002 psi / year (14 Pa / year)	0.002 psi / year (14 Pa / year)	N/A
Vacuum Reference³	0.0002 psi / year (1.33 Pa / year)	0.0002 psi / year (1.33 Pa / year)	N/A