Coriolis detailed results

Base Model #: R050S

	Min	Operating	Max*	Design	Units
Flow Rate:	500.000	600.000	700.000	700.000	L/hr
Pressure:	80.000	80.000	80.000	80.000	psig
Temperature:	35.0	35.0	40.0	40.0	C
Density:	1.22000	1.22000	1.22000		kg/dm3
Viscosity:	70.00	120.00	120.00		cP

Gas only	**Base Reference Temperature:**	C
	Base Reference Pressure:	psia
	Base Reference Density:	lb/ft3

Flow Rate L/hr	**Mass Flow Accuracy +/- % of Rate**		**Pressure Drop*** psi	**Velocity*** m/sec
	Digital (MVD)	**Analog (9700)**		
700.000	0.50		6.888	1.61
680.000	0.50		6.656	1.57
660.000	0.50		6.426	1.52
640.000	0.50		6.198	1.47
620.000	0.50		5.972	1.43
600.000	0.50		5.748	1.38
580.000	0.50		5.526	1.34
560.000	0.50		5.306	1.29
540.000	0.50		5.088	1.24
520.000	0.50		4.873	1.20
500.000	0.50		2.988	1.15

*All pressure drop and velocity results represent the highest possible values, based on the maximum simultaneously occurring conditions of flow rate, temperature, and pressure.

Prepared by:		**Project ID:**	001-20070223-002065
Instrument Toolkit	Version: 3.0 (Build135B)	**Application:**	Résine*4