

ENSL PRESSURE CAPABILITIES				
PARAMETER	UNITS	RANGE	UNCERTAINTY	STANDARD
PRESSURE	inches H2O	0 to 4 in H2O	± 0.0003 in H2O	Hass DMS1-V2D Dual Cistern Manometer
		4 to 850 in H2O	$\pm 0.015\%$ of reading	Ametek PK 854 Dead Weight Tester
	psi	0.2 to 1,000 psi	$\pm 0.01\%$ of reading	Ruska 2465 Dead Weight Tester
		30 to 6,000 psi	$\pm 0.02\%$ of reading	Ruska 5100 Dead Weight Tester
		40 to 5,000 psi	$\pm 0.005\%$ of reading	DH Instruments 50316 Dead Weight Tester
		200 to 20,000 psi	$\pm 0.01\%$ of reading	DH Instruments 50316 Dead Weight Tester
	VACUUM	Torr	0 to 100 Torr	$\pm 0.1\%$ of reading + 2 counts
0 to 1,000 Torr			$\pm 0.12\%$ of reading + 2 counts	MKS 390 HA Capacitance Manometer