

ENSL TORQUE AND FORCE CAPABILITIES				
PARAMETER	UNITS	RANGE	UNCERTAINTY	STANDARD
TORQUE	ft-lbs	0.2 to 10,000	± 0.5% iv	Torque Cells
	in-lbs	5 to 12,000	± 0.5% iv	Torque Cells
FORCE	lbs force	0 to 1000	± 0.01% iv	Dead weight
	lbs force	0 to 10,000	± 0.0125% rng	Proving Ring
	lbs force	0 to 5,000 0 to 10,000 0 to 25,000 0 to 50,000 0 to 100,000	± 0.06% rng	Load cells