

**AKSAZ TERSANESİ KOMUTANLIĞI MEKANİK KALİBRASYON LABORATUVARI İMKÂN VE KABİLİYETLERİ**

KALİBRASYON KONUSU/SAHASI	KULLANILAN KALİBRATÖR MARKA/MODEL	ÖLÇÜM ARALIĞI	HASSASİYET
<b>Boyutsal</b>	Mitutoyo Blok Mastar Seti	Mastar dağılımı; 41,3mm. /131,4 mm.                      30mm. / ø 4mm. / ø 25 mm.	-
	Mitutoyo Hassas Ayar Halkası	Ayar Halka dağılımı; ø 16mm. / ø 25 mm. / ø 50 mm. /                      ø 75 mm. / ø 125 mm. / ø 150 mm.	-
<b>Barometre</b>	Delta Ohm HD 31 Sıram Probe PP 472	600 / 1100 mbar	± 0.1 mbar
<b>Basınç(Hidrolik)</b>	Fluke Referance Gauge 2700G-BG7M	0 / 1000 PSI	± 0.05 % FS
	Fluke Referance Gauge 2700G-BG7M	0 / 3000 PSI	± 0.05 % FS
	Fluke Referance Gauge 2700G-BG7M	0 / 10000 PSI	± 0.05 % FS
	Mensor Master Gage 3657	0 / 15 PSI	0.02 PSI
	Mensor Master Gage 3657	0 / 30 PSI	0.05 PSI
	Mensor Master Gage 3657	0 / 100 PSI	1 PSI
	Mensor Master Gage 3657	0 / 300 PSI	0.5 PSI
	Mensor Master Gage 3657	0 / 1000 PSI	1 PSI
	Mensor Master Gage 3657	0 / 3000 PSI	5 PSI
	Mensor Master Gage 3657	0 / 10000 PSI	10 PSI
<b>Basınç (Pnömatik)</b>	Druck Indicator Pressure DPI 611	30 inchg / 20 bar	± 0.0185 % FS
	King Nutronics 3666-10K-1	25 inchg / 10000 PSI	± 0.1 % FS
<b>Vakum</b>	Mensor Master Gage 3657	30 inchg / 0 PSI	0.05 inchg
<b>Devir</b>	Quantum Dynmics N-11-ECS/2B	250 / 5000 RPM	± 0.02 % FS
<b>Nem</b>	Nuve ID 301	%15 / %98 Rh	± 1 Rh % FS
<b>Sıcaklık</b>	Fluke 9133	-35 C° / +150 C°	± 0.1C° % FS
	Delta Ohm HD 31 TP 743 Thermocouple Probe	-60 C° / 800 C°	± 0.1 C° % FS
	Fluke High Precision Bath 7340	-40 C° / 150 C°	± 1 F % FS
	King Nutronics Thermo Unit 3604	100 F / 1199 F - 38 C / 648 C°	± 1 F % FS
	King Nutronics Thermo Unit 3605	-40 F / 250 F - -40 C° / 121 C°	± 0.1 F % FS
	Nuve ID 301	-40 C° / 150 C°	± 0.1 C° % FS
	Tenney Temperature Bath MR1 59519	-40 C° / 150 C°	± 0.1 C° % FS
	Temperature Bath	20 C° / 100 C°	± 0.15 C° % FS
<b>Tork</b>	Stahlwille Sensor Tork 7728-1S	1 / 10 Nm	0.001 Nm
	Stahlwille Sensor Tork 7728-2	2 / 20 Nm	0.001 Nm
	Stahlwille Sensor Tork 7728-10	10 / 100 Nm	0.01 Nm
	Stahlwille Sensor Tork 7728-40	40 / 400 Nm	0.01 Nm
	Stahlwille Sensor Tork 7728-100	100 / 1000 Nm	0.01 Nm