

GÖLCÜK TERSANESİ KOMUTANLIĞI ELEKTRONİK KALİBRASYON LABORATUVARI İMKÂN VE KABİLİYETLERİ	KALİBRASYON KONUSU/ SAHASI	MODEL	ÇALIŞMA SAHASI/ ÖLÇME ARALIĞI	HASSASİYETİ
	AC GERİLİM	Fluke 5720A/5725A	220 mV~1100 V (10 Hz~1 MHz)	± 45 ppm
	DC GERİLİM	Fluke 5720A/5725A Fluke 734A	0 ± 1100 V 10 V 1,018 V	± 3,5 ppm ± 1,2 ppm ± 0,8 ppm
	AC AKIMI	Fluke 5720A/5725A	9NA ~ 2,2 A (5725A ile 11A) (10 Hz ~ 10 kHz)	± 120 ppm
		Fluke 5520A	29 mA ~ 20,5 A (10 Hz ~ 30 kHz)	± 0,06 ppm
	DC AKIM	Fluke 5720A/5725A	0 ± 2,2 A (5725A ile 11A)	± 35 ppm
		Fluke 5520A	0 ± 20,5 A	± 100 ppm
	RESİSTANS	Fluke 5720A/5725A Fluke 742A	0-100 MΩ 1 Ω	± 8,5 ppm ± 4 ppm
		SR-1 SR-104	1Ω - 10MΩ 1000Ω	± 50 ppm ± 2 ppm
	FREKANS	8902 A HP 83630 A HP	DC-26.5GHz	± 0.03 to ± 30Hz
	DÜŞÜK RF GÜÇ	8902 A HP	2.5MHz-1300MHz	0 dbm/-127dbm 0.02dbm
		11793 A HP	1300MHz-18GHz	0 dbm/-127dbm 0.03dbm
	ZAYIFLATICI	8902 A HP	2.5 MHz-1300 MHz	0 dbm/-127dbm ± 0.02dbm
			1300MHz-18GHz	0 dbm/-127dbm ± 0.03dbm
KAPASİTANS	Fluke 5520A	220 pF - 110 mF	± 0,25 %	
ENDÜKTANS	D-116	100 mH	-	
ZAMAN	FTS 4060 AS 210-01,06 ARGO SYSTEM	DC-5MHz	± 7 x10 <sup>-12</sup>	
GÜRÜLTÜ	GR 1562 GENRAD	125-2000Hz 114 dB re 20 µ N/m2	± 3%	

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	BASINÇ	MASTER GAGE (HEISE)	0-15 Psi	± 0.025 Psi
		MASTER GAGE (HEISE)	0-100 Psi	± 0.01 Psi
		MASTER GAGE (HEISE)	0-300 Psi	± 0.5 Psi
MASTER GAGE (HEISE)		0-1000 Psi	± 1 Psi	
MASTER GAGE (HEISE)		0-3000 Psi	± 5 Psi	
MASTER GAGE (HEISE)		0-10000 Psi	± 25 Psi	
DEAD WEIGHT TESTER (M 2800/3)		10-16000 Psi	0.01 Psi IV	
PRESSURE/VACUM CHAMBER (Model 3558)		50mic absolute/1000 psi	± 0.02psig	
AUTOMATIC PRES.CAL.SYS. (Model 3666)		0-25 inchg vac/10000 psig	± 0.1 % IV	
PRECISION PRES.STANDART (Model 3689A)		0-30 inchg vac/10000 psig	± 0.025 % IV	
DIGITAL BASINÇ GEYCI DPI 104		0-700 Bar	± 0,1 Bar	
DIGITAL BASINÇ GEYCI DPI 104		0-70 Bar	± 0,01 Bar	
DIGITAL BASINÇ GEYCI DPI 104		0-7 Bar	± 0,001 Bar	
SICAKLIK	MODEL 3604	100 °F / 1199 °F	± 1 °F	
	MODEL 3605	-40 °F / 250 °F	± 0,1 °F	
	FLUKE 6022	40 °C / 300 °C	± 0,005 °C	
	FLUKE 7381	-80 °C / 110 °C	± 0,006 °C	
	FLUKE 9102S	-10 °C / 122 °C	± 0,25 °C	
	MODEL 1100 CF	-454 °F / 2502 °F	± 5 Microvolt (DC)	
	DEW POINT MONITOR (Higro M <sup>3</sup> )	20 - 100 °C 0 - 40 % Rh 41 - 100 % Rh	± 0,15 °C IV ± 0,5 % Rh ± 1 % Rh	
	FLUKE 9150	150 °C / 1200 °C	± 0,05 °C	
TORK	TORK FORCE CALIBRATOR	0-50 Lbft	± 0,5 Lbft %	
	MODEL 3695	0-500 Lbft	± 0,5 Lbft %	
		0-5000 Lbft	± 0,5 Lbft %	
		0-20000 Lbft	± 0,5 Lbft %	

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	FORCE	MACHINE, 100000 Lb. Universal CA MODEL A99870-1	0-1000 Lb 0-3000 Lb 0-10000 Lb 0-25000 Lb 0-100000 Lb	± 0.05 % fs ± 0.05 % fs ± 0.05 % fs ± 0.05 % fs ± 0.05 % fs
	İÇ ÇAP	GAGE BLOCK COMPARATOR (Model 136B-3V)	0.3 inch - 12 inch	5 µ inch
	DIŞ ÇAP	UNIVERSAL MEASURING MACHINE MODEL U 304395	0 inch - 12 inch 12 inch - 20 inch 20 inch - 40 inch	30 µ inch 50 µ inch 70 µ inch
	AĞIRLIK	WEIGHT SET (7228-3)	1 mg - 100 gr	0.01mg
		WEIGHT SET (508B)	1 - 5000 gr	0.02mg
		WEIGHT SET (7210-3)	1 - 5000 gr	0.02mg
		WEIGHT SET (01Lb-50Lb)	0.01 - 50 Libre	± 0.1mg
		MODEL R50	0-2500 Lb	2 gr
		HCE 25	0-25 kg	2,5 mgr
MC210S		0-210gr	± 0.01 mg	
C10000		0-10000 gr	0.001 gr	
BP 6100		0-6100 gr	0,1 gr	
M1 SINIFI	20 KG. / 2.000 KG.	± 100 mg.		
VAKUM	PORTABLE GAGE CALIBRATOR (TYPE 1127-2)	0-30 Inchg	± 0.001 inchg	
AÇI	ANGLE BLOCK SET	0-99°	± 1 Sec	
DEVİR	TACHOMETER CALIBRATION (Model N-11 ECS/3A)	0 - 40000 RPM	± 0.02 % RPM	