

# LAITESTERI KEW 6202



The Model 6202 is a hand-held portable appliance tester, performing four functions to ensure the Safety of Class I, Class II and Class III 230V appliances. And also can measure the mains voltage.

Readings are displayed on a large liquid crystal display (LCD) below which are eight LEDs which unambiguously display a pass or fail indication for threshold values dictated by DIN VDE 0701/0702

This instrument is suitable for performing tests as required by the following standards.  
 DIN VDE 0701-1 (240):2000 Repairing, modification and testing of electrical equipment  
 DIN VDE 0702 : 2004 Periodic inspection for electrical equipment

General	Supply Voltage	230V±10%
	Frequency	50/60Hz±1%
	Dimension	185 (L)× 167 (W) × 89 (D) mm
	Weight	1kg
Applicable Standards	IEC 61010-1	CAT.III 300V, Pollution Degree2
	IEC 60950	Safety of Information Technology Equipment
	IEC 61326-1	EMC requirements
Accessories	<a href="#">7125</a> (Power Cord (EU)) <a href="#">7129</a> (Test Leads with Alligator Clip) <a href="#">7101</a> (Flat Test Bar) Probe Case Shoulder Strap Instruction Manual	

RPE 20Ω+ / 20Ω- Suojajohdon resistanssi		RINS 200MΩ Eristysvastus		IEL 20mA Vuotovirta	
Measuring Range	0~19.99Ω	Measuring Range	0~19.99/ 199.9MΩ (2ranges auto)	Measuring Range	0~19.99mA
Resolution of Measurement	10mΩ	Resolution of Measurement	10kΩ/ 100kΩ	Resolution of Measurement	0.01mA
Short Circuit Current	200~250mA DC	Rated Voltage	>500V DC (+50%/-0%)	Measuring Voltage	30V AC
Open Circuit Voltage	±5.0±0.4V DC	Rated Current	>1mA	Internal Resistance (RA Meter)	2kΩ
		Short Circuit Current	14mA (max.)		
Accuracy	±(2%rdg +3dgt)	Accuracy	±(2%rdg +3dgt)	Accuracy	±(2%rdg +3dgt)
IL 2mA Kosketusvirta		VOLT Jännite mittaus		I LINE Virran kulutus	
Measuring Range	0~1.999mA	Measuring Range	180~260V (50/60Hz)	Measuring Range	0~16A AC
Resolution of Measurement	0.001mA	Resolution of Measurement	1V	Resolution of Measurement	0.01A
Internal Resistance (RA Meter)	2kΩ	Accuracy	±(2%rdg +3dgt)	Accuracy	±(2%rdg +3dgt)
Accuracy	±(2%rdg +3dgt)				