

Multi-purpose Tester



DEL-101

SPECIFICATIONS

Voltage / power input	Universal IEC LEAD	240V/10A
Wiring polarity check	Nominal Voltage	240Vac
	Frequency	50/60Hz
	Mains Voltage Tolerance	±10%
Elcb / rcd tester	Nominal Voltage	240Vac
	Frequency	50/60Hz
	Current Tolerance (current proportional to Line to Earth Voltage)	±10%
Universal test sockets	Nominal Voltage	240Vac
	Frequency	50/60Hz
	Mains Voltage Tolerance	±10%
Appliance tester	Fuse	10A
	Nominal Voltage	240Vac
	Frequency	50/60Hz
Appliance line current coil	Mains Voltage Tolerance	±10%
	Fuse	10A
Appliance earth current coil	Measured by Fuse current clamp	Type
Appliance earth current coil	Measured by Fuse current clamp	Type
Dimensions	223(L)x152(W)x67(D)mm	
Weight	Approx. 318g	
Safety standard	IEC / EN 61010-1 EN 61326-1	
Accessories (for use with appliance test feature)	Leakage clamp	

- Mains wiring polarity check.
- ELCB/RCD testing.
- Measuring ear for line current.
- Measuring ear for leakage current.
- Helps calculate insulation resistance.
- Helps calculate power consumption.
- Helps fault finding of standing earth fault.

- Fused main adapter.
- Appliance testing (with the aid of a clamp meter).
- Fused appliance socket.
- No batteries required.
- HRC fuse inside.
- Fused, color-coded universal test sockets.
- Universal mains IEC Lead.

