

AEGIS



RCD Tester

CZ20053

RCD tester for all electrical installations



10, 20, 30, 100, 300, 500 mA ranges

Auto Ramp

0° & 180°

High Accuracy

Full Icon Display

Residual Current Devices (RCDs) are designed to protect people and property from the danger of electrical faults. As such, they need to be tested at installation and during maintenance.

The CZ20053 is a full feature, high accuracy RCD tester providing electricians with all the features required for RCD testing.

This tester is made to be rugged to withstand the everyday operation required within the electrical industry.

Specifications			
Measurement		Range	Accuracy
	Operational Voltage (Freq)	195VAC - 253VAC (50Hz)	
	Test Current	10mA, 20mA, 30mA, 100mA, 300mA, 500mA	± (2% +8 dig)
	Current Multipliers	x 1/2, x 1, x 5	
	Trip Time Ranges	40 - 3000ms (varies with Current/Multiplier)	± (0.6% +4 dig)
	Trip Time Resolution	1ms	
	Auto Ramp	10mA/30mA/100mA/300mA/500mA	± (2% +8 dig)
	Data Hold		
Physical			
	Weight	400g	
	Dimensions	160 x 100 x 71 mm	
	Accessories	Test Lead & Carry Case	

