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# LEAKAGE CURRENT TESTER

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Brand Promise  
**360°**  
Accurate



CC-3104  
NABL Accredited

## LEAKAGE CURRENT TESTER



The leakage current in an equipment flows when an unintentional electrical connection occurs between the ground and an energized part or conductor. The ground may be the reference point of zero voltage, or the earth ground. Ideally, the current leaking from the power supply unit should flow through the ground connection and into the installations earth ground. "AAROHI" make Leakage current tester is very compact & specially designed microprocessor based instrument to measure leakage current for any electric motor.

### Specification

Parameter	Description
Range	250 mA
Display type	4 Digit 0.56" red seven segment
Least count	000.1 mA
Accuracy	0.5%
Computer interface	RS 485/232
Auxiliary supply	230V AC $\pm$ 10%
Network resistance	2000 ohms
Dimension	60mm X 160 mm X 100mm



### Application

- Production line or QA testing of electric motor, submersible motor and Open well pump.
- Testing as per Indian standard.

### Features

Features	Benefits
Micro controller based design	Provides flexibility with entire range
Class of accuracy: 0.5	Testing according to IS/ IEC standard is possible
Easy to operate	Increases work efficiency
Computer interface through RS-485/ RS-232	Data acquisition is very easy

## AaroHi Embedded Systems Pvt. Ltd.

Plot No. G-(1004-8)A, Kishan Gate No-3, Nr. Durga Weigh Bridge,  
GIDC Metoda, Gujarat (India) - 360021.

P: 02827 297280 | M: +91 95129 99942

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E : [info@aarohies.com](mailto:info@aarohies.com)

W : [www.aarohies.com](http://www.aarohies.com)

