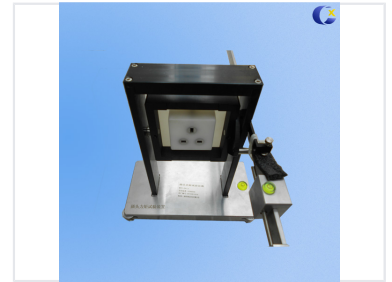
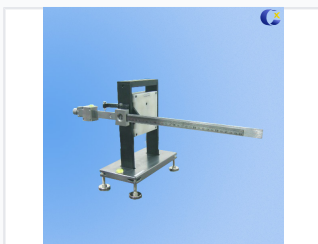


# Electrical Socket Torque Tester

This electrical socket torque tester is designed for evaluating the torque balance and stability of electrical sockets. The instrument accurately measures the torque required to rotate or dislodge a plug, ensuring sockets meet stringent quality standards.



## ADDITIONAL IMAGES



## Product Overview

### Precision Torque Testing for Electrical Sockets

The Electrical Socket Torque Balance Tester is a specialized instrument engineered for assessing the mechanical integrity and safety of electrical sockets under torsional stress. It ensures that sockets meet stringent quality standards by accurately measuring the torque required to rotate or dislodge a plug inserted into the socket. This device is essential for quality control and compliance testing, helping to prevent potential hazards such as loose connections or socket failure.

## Technical Specifications

Model Number	IP-LT
Specification Code	10000000

## Key Features

### Core Capabilities

- Robust frame construction
- Adjustable leveling feet for accurate positioning
- Calibrated measuring arm with sliding mechanism
- Integrated spirit level for horizontal alignment
- Detailed scale for precise torque reading

Quality Assurance	Quality Control, Compliance Testing, Torsional Stress Analysis, Mechanical Integrity
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