

## Helmet Impact Tester

The Pacorr Helmet Impact Tester is a high-precision instrument designed to evaluate the impact resistance and safety performance of helmets. It simulates real-world impact conditions to ensure compliance with safety standards. Ideal for quality control and research labs, it delivers accurate, reliable results to enhance product durability and user protection.

### Specification

- Robust and durable testing frame construction
- Adjustable drop height for varied impact testing
- Precision-engineered striker/impact head
- Digital display for accurate result monitoring
- Conforms to international helmet safety testing standards
- Easy-to-use control panel
- Suitable for different helmet types and sizes
- Low maintenance and high operational efficiency



Model: PCHIT-Ultra

### Features

- Simulates real-life impact conditions for accurate helmet testing
- High precision sensors for reliable and repeatable results
- Adjustable drop mechanism for versatile testing requirements
- Sturdy and vibration-free structure for consistent performance
- User-friendly interface for easy operation
- Compatible with various helmet types and standards
- Ensures compliance with international safety regulations
- Minimal maintenance with long service life
- Quick setup and efficient testing process
- Enhanced safety features for operator protection

### Our Valuable Customer



**Pacorr Testing Instruments Pvt. Ltd.**