

## Drop Tester Ultra- 2.0

The Pacorr Drop Tester Ultra-2.0 is an advanced testing solution designed to assess the impact resistance and durability of packaging products. It simulates real-life drop conditions to ensure product safety during handling and transit. With precise control and robust construction, it helps manufacturers improve packaging quality and minimize damage risks.

### Specification

- Drop Height Range: Up to 2 meters (adjustable)
- Display: Digital control panel for precise settings
- Platform Size: Customizable as per sample requirements
- Lifting Mechanism: Motorized with smooth operation
- Accuracy: High precision drop height control
- Test Types: Face, edge, and corner drop testing
- Load Capacity: Suitable for various package weights
- Power Supply: 220V, 50 Hz, single phase
- Construction: Heavy-duty mild steel with powder coating
- Safety Features: Emergency stop and secure locking system



Model: PCDT-U2.0

### Features

- Advanced drop testing for face, edge, and corner impact analysis
- Precise digital controls for accurate drop height adjustment
- Motorized lifting system for smooth and efficient operation
- Strong and durable structure for long-term industrial use
- User-friendly interface for easy handling and testing
- Ensures realistic simulation of transit and handling conditions
- Safety-enhanced design with emergency stop mechanism
- Suitable for a wide range of packaging sizes and weights
- Low maintenance with reliable and consistent performance

### Our Valuable Customer



**Pacorr Testing Instruments Pvt. Ltd.**