

Batch Weighing System

The Pacorr Batch Weighing System is designed for accurate and efficient weighing of materials in batch processing operations. It ensures precise proportioning of ingredients, improving consistency and productivity. Equipped with advanced controls and robust construction, it is ideal for industries such as food, chemical, and manufacturing.

Specification

- High-precision weighing system for accurate batch formulation
- Stainless steel load cells with OIML R60 (Class C3) approval
- Calibrated in mV/V/Ω for reliable measurement performance
- Programmable control system for customized batch operations
- Capacity range customizable as per industrial requirements
- Robust industrial-grade construction for long-term durability
- Compatible with anti-vibration mounts and load feet accessories
- Wide operating temperature range with optional high-temperature variants
- Complies with ASTM, BIS, and ISO standards
- Suitable for industries like rubber, plastic, and manufacturing requiring precise batching



Features

- Ensures high accuracy weighing of ingredients for precise batch formulation
- Equipped with stainless steel load cells for durability and reliable performance
- Offers programmable operation to suit different industrial requirements
- Designed for easy operation, reducing manual effort and processing time
- Improves product quality and consistency in manufacturing processes
- Built to perform in harsh industrial environments without compromising accuracy
- Conforms to international standards (ASTM, ISO, BIS) for reliable testing
- Provides high repeatability and stable performance over long-term use
- Supports efficient batch processing, increasing productivity and reducing waste
- Compatible with mounting accessories and anti-vibration systems for enhanced stability

Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.