

Hopper Weighing System

The Pacorr Hopper Weighing System is a highly accurate solution designed to measure and control the weight of materials during processing. It ensures precise batching, improves production efficiency, and minimizes material wastage. Engineered for durability and reliability, it is ideal for industries handling bulk materials and requiring consistent, real-time weight monitoring.

Specification

- High-accuracy load cell sensors for precise weight measurement
- Sturdy and rugged construction for industrial use
- Wide weighing capacity range (customizable as per application)
- Digital weight indicator with easy-to-read display
- Fast response time for efficient batching operations
- Overload and shock protection for enhanced safety
- Compatible with PLC and automation systems
- Easy installation and integration with hopper setups
- Low maintenance with long operational life
- Suitable for powders, granules, and bulk solid materials



Features

- Ensures accurate and consistent batching of materials
- Real-time weight monitoring for better process control
- Reduces material wastage and improves cost efficiency
- Supports automation for streamlined operations
- Quick and easy installation with minimal downtime
- Stable performance even in demanding industrial environments
- User-friendly interface for simple operation
- Customizable to suit different hopper sizes and applications
- Reliable and durable design for long-term use
- Enhances overall productivity and operational efficiency

Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.