

Dynamic Checkweigher for Packaged Goods

This high-precision checkweigher is designed for dynamic weight detection and sorting. It features a stainless steel construction, digital control panel, and adjustable conveyor system.



ADDITIONAL IMAGES



Product Overview

Dynamic Checkweighing Solution

This dynamic checkweigher is engineered for high-speed, precise weight verification of packaged goods. It features an intelligent control system with an intuitive touch screen interface, allowing for quick setup and detailed production record keeping. Designed for reliability, the system automatically identifies and rejects non-conforming products to ensure consistent quality and compliance across various packaging lines.

Key Features

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Intelligent Construction, Auto Program Setting, Quick Release Design, PLC Control System, Touch Screen Interface, Production Records

Performance Data

Performance Metrics

55 m/min

Max Belt Speed

100 PCS/min

Max Throughput (WP-C200)

Technical Specifications

Model Specifications

Model	Weighing Range	Belt Size	Power
WP-C200	5-200g	L350*W160mm	220V/500W
WP-C1000	100-1000g	L450*W220mm	220V/500W
WP-C2000	10-2000g	L450*W300mm	220V/500W
WP-C6000	10-6000g	L650*W400mm	220V/700W

Available Rejection Methods

- Air blowing
- Arm-reject
- Pneumatic pusher
- Slide type