

Multi-Head Electric Weighing Scale

This high-precision, multi-head electric scale accurately weighs various products with speed and efficiency. It features a user-friendly interface and advanced data logging for quality control and traceability.



Product Overview

High-Precision Multi-Head Weighing Solution

The Multi-Head Electric Weighing Scale is a high-performance solution designed for accurate and efficient weighing across food, pharmaceutical, and chemical industries. Constructed from durable stainless steel, it features a computerized control system with individual load cells for each head to ensure precise weight management and minimal product waste. With a user-friendly 10.4-inch touch screen and high-speed operation, it streamlines production while maintaining rigorous quality control.

Performance Metrics

Key Performance Indicators

70 bags/min

Max Packing Speed

0.3 g

Weight Accuracy (+/-)

99 sets

Preliminary Programs

Technical Specifications

Structure Material

Stainless Steel

Item Number

10v10a 13

Control & Interface

Control Features

- Computerized control system
- Individual load cells per head
- Advanced data logging
- Traceability reporting
- User-friendly monitoring interface

Display Screen

10.4 inch Color LCD with touch screen

Power & Physical

Physical Weight

Type	Weight
Net Weight (N.W)	300 kgs
Gross Weight (G.W)	410 kgs

Power Supply	220V / 1500W
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Applications

Target Industries	Food Industry, Pharmaceutical, Chemical
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