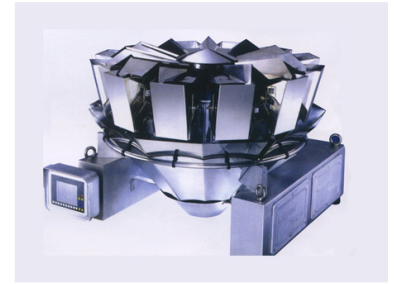


Multi-Head Weighing and Packaging System

This high-speed system is designed for precise and efficient product handling. It features a circular distribution system, multiple weighing hoppers, and a central discharge point.



Overview

High-Precision Packaging Solution

This multi-head weighing and packaging system is engineered for precise and efficient product handling in demanding industrial environments. Designed with a circular distribution system and multiple weighing hoppers, it ensures accurate weight control and minimizes product waste for granular and solid items. Built with durable stainless steel components, it meets hygiene standards required for food processing while providing reliable, high-speed performance.

Technical Specifications

Suitable For

- Granular products
- Solid products
- Food processing

Construction Material	Stainless Steel
System Design	Multi-head, Circular distribution, Central discharge

Control & Operation

Control System

Integrated control panel • Adjustable parameters