

Continuous Filling Bag System

This high-speed continuous filling bag system is designed for efficient and automated packaging processes. It features a robust stainless steel mixing chamber with a high-speed impeller for consistent material distribution.



Product Overview

High-Speed Continuous Filling Solution

This high-speed continuous filling bag system is engineered for optimized industrial packaging workflows. Featuring a robust stainless steel mixing chamber and a high-speed impeller, it ensures consistent material distribution and reliable throughput. Designed for precision, the integrated control panel allows operators to fine-tune filling parameters like speed and volume to meet specific production requirements.

Technical Specifications

Application Suitability

Automated Packaging • Industrial Filling • High-Throughput

Build Material

Stainless Steel

Key Features

High-Speed Impeller, Adjustable Filling Speed, Adjustable Filling Volume, Industrial Grade

Performance Metrics

Performance Highlights

1 Level

High-Speed Operation