

Volumetric Cup Filling Machine

The volumetric cup filling machine is designed for precise dispensing of granular or powdered products into containers. It utilizes adjustable measuring cups on a rotating carousel to ensure consistent fill levels.



ADDITIONAL IMAGES



Overview

Precision Volumetric Filling

This volumetric cup filling machine is designed for the accurate dispensing of granular and powdered materials such as rice, nuts, sugar, and detergents. It utilizes a rotating carousel system with adjustable measuring cups to ensure consistent fill weights and high-speed operation. Built for durability and hygiene, it is an ideal solution for integration into automated packaging lines across food, pharmaceutical, and chemical industries.

Key Features

Compatible Materials

Rice, Peanuts, Seeds, Sesame, Nuts, Sugar, Salt, Detergent Powder, Granules

Performance Metrics

Operational Benchmarks

80 bags/min

Max Packing Speed

0.4 %

Best Accuracy

100 L

Hopper Volume

Technical Specifications

Model Comparison

Feature	WP-LB1000	WP-LB400
Power	250W/220V	180W/220V
Weighing Range	30-2000ml	10-800ml
Machine Weight	110Kg	80Kg