

Capsule Polishing and Sorting Machine

The capsule polishing and sorting machine is engineered for the efficient polishing and separation of capsules. It utilizes a rotating drum and an integrated separation system to sort capsules by size or quality.



Overview

High-Efficiency Capsule Processing

The Capsule Polishing and Sorting Machine is an essential solution for pharmaceutical production environments, designed to ensure optimal capsule quality through advanced polishing and separation. Its robust stainless steel construction guarantees hygiene and durability, while the integrated rotating drum mechanism effectively removes dust and debris. With adjustable speed controls and a compact design, this machine offers versatility and ease of use for various capsule types.

Construction & Design

Construction Material	Stainless Steel
Design Highlights	Compact Footprint, Easy-to-Clean, Hygienic Design

Operational Capabilities

Key Processing Features

- Gentle surface polishing
- Dust and debris removal
- Integrated separation system
- Adjustable speed controls

Polishing Mechanism	Rotating Drum
Sorting Capability	Yes