

COFFEE POWDER PACKING MACHINE

Automatic, Hygienic & Efficient Powder Packaging Solution

Unlock a new level of efficiency with our Coffee Powder Packing Machine, designed for reliable and accurate packaging of coffee powder and similar food products. The machine handles bag sizes from 4 to 8 inches and offers up to 30 bags per minute, with PLC-based operation, automatic temperature control, and a hygienic stainless-steel build.

Key Product Features

Feature	Specification / Benefit
Bag Size	4 to 8 inches
Packing Capacity	Up to 30 bags/minute
Control System	PLC-based operation with digital operator panel
Body Construction	Stainless steel hygienic construction
Hopper	Stainless steel, large-capacity hopper
Sealing	Center sealing / center fin sealing
Temperature	Automatic temperature control
Packing Roll Support	Transparent support for convenient monitoring
Cutting	Batch cutting function
Changeover	Quick and easy changeover
Volume Adjustment	Adjustable filling volume
Mobility	Caster wheels for easy movement
Operation	Low-noise, user-friendly operation

Special Features & Versatile Applications

The Coffee Powder Packing Machine combines a stainless steel body, PLC-driven control system, large-capacity hopper, center sealing, low-noise operation, and transparent packing roll support to deliver consistent packaging performance. Its user-friendly controls and quick changeover make it suitable for different powder products and packaging requirements.

Suitable Applications: Coffee processing units, specialty coffee producers, food processing plants, powder blending facilities, milk powder packaging, and bulk powder packaging operations.

Domestic Market & Reliable Delivery Services

The machine is suitable for supply across India, from single-unit requirements to bulk quantities. Streamlined transport services support safe and prompt nationwide delivery. Upon confirmation of the purchase order, delivery is arranged within applicable industry-standard timelines. Manufacturer support and service expertise can be provided to support installation and ongoing operation.

Frequently Asked Questions

Q: How does the Coffee Powder Packing Machine ensure precise filling and sealing?

A: The machine features a PLC-based control system, automatic temperature management, and a digital operator panel, supporting precise and consistent filling and center fin sealing for every bag.

Q: What materials and bag sizes can this machine handle?

A: The machine is constructed from durable stainless steel and accommodates bag sizes from 4 to 8 inches. It is designed for coffee powder, milk powder, and similar powder products using a center-seal design.

Q: Where is the best site of application for this machine?

A: It is well suited to food-industry environments, especially coffee processing, powder blending facilities, and food production plants requiring high-speed and hygienic packaging.

Q: What is the process for changing the packing roll or product type?

A: The machine supports quick changeover through its user-friendly design. Operators can replace the packing roll and adjust machine settings from the front-mounted operator panel for different powders or bag sizes.

Q: When can I expect delivery after placing a purchase order?

A: Delivery is arranged after purchase-order confirmation and follows applicable industry-standard timelines, with transport services supporting secure shipment across India.

Q: How does the machine support operator safety and ease of use?

A: Front-mounted controls, automatic functions, and caster wheels provide convenient operation and mobility. The design supports straightforward day-to-day handling and ergonomic use.

Note: Capacity, dimensions, electrical requirements, material compatibility, and delivery timelines may vary by machine configuration. Confirm final technical specifications with the manufacturer before purchase.