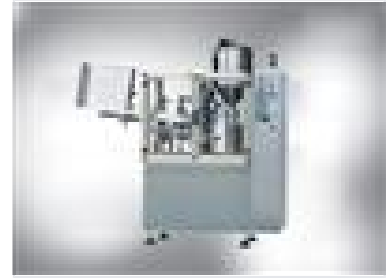


Shoe Polish Filling and Sealing Machine

This automated machine is designed for filling and sealing shoe polish containers. It streamlines the packaging process, ensuring consistent fill levels and secure sealing for high-volume production.



Product Overview

Automated Filling and Sealing System

This high-performance filling and sealing machine is designed for the precise packaging of pastes, creams, and viscous fluids into aluminum tubes. Engineered for industries including cosmetics, pharmaceuticals, and daily chemicals, it integrates advanced photoelectric sensors and intelligent temperature control for consistent, reliable performance. Constructed with 316L stainless steel contact parts, the system meets stringent sanitation and pharmaceutical GMP requirements.

Key Features

Operational Highlights

- Automatic control system for tube handling, filling, and sealing
- Advanced pneumatic supply for high-accuracy operation
- Intelligent cooling and temperature management
- Multiple sealing configurations: two-fold, three-fold, and saddle-shaped
- Integrated safety features including overload protection and door stop

Technical Specifications

Performance Metrics

3600 pcs/h

Maximum Production Speed

1 %

Filling Accuracy

40 L

Hopper Capacity

850 kg

Machine Weight

Physical and Power Specs

Attribute	Specification
Filling Range	5ml - 250ml
Tube Diameter	10mm - 50mm
Max Tube Length	210mm
Power Supply	380V/220V
Working Pressure	0.4 - 0.6 MPa
Motor Power	1.1 kw

Certifications and Materials

Compliance and Material Quality

GMP Compliant, 316L Stainless Steel Contact Parts, Pharmaceutical Grade