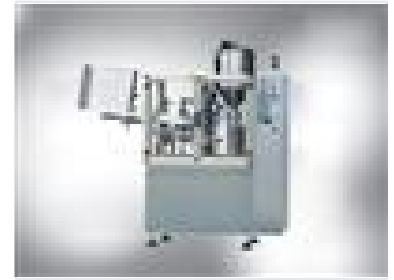


Aluminum Tube Filling and Sealing Machine

This automatic machine fills and seals aluminum tubes. It is designed for precise dosing, consistent sealing, and continuous operation in industries like cosmetics, pharmaceuticals, and food.



Product Overview

High-Efficiency Aluminum Tube Processing

The RGNF-60 is an advanced, fully automatic machine designed for the precise filling and sealing of aluminum tubes. It is engineered for versatility across the pharmaceutical, food, cosmetic, and daily chemical industries, ensuring smooth and accurate handling of various paste and viscous materials. With its compact design and intelligent control systems, it streamlines the entire production process from tube feeding to batch coding.

Technical Specifications

Regulatory Compliance

GMP Compliant

Contact Parts Material

316L Stainless Steel

Sealing Methods

Two-fold, Three-fold, Saddle-shaped Flap

Operational Features

Automated Processes

- Tube supply
- Tube washing
- Filling
- Folding and sealing
- Batch printing
- Date coding

Control Technologies

- Automatic calibration via photoelectric sensors
- Intelligent temperature control
- Integrated cooling system
- Quantitative stopping device
- Memory storage for production settings

Design Highlights

- Compact machine structure
- Fully closed driving part
- Pneumatic tube supply and washing
- Easy disassembly and adjustment