



MIC-L30 Semi Automatic Tube Filler



At Mic Machinery, we provide advanced packaging solutions tailored to meet the needs of modern manufacturers. Our semi automatic tube filler is designed for efficiency, reliability, and precision, making it an excellent choice for companies looking to optimize production without compromising on quality.

The tube filler machine offered by Mic Machinery is engineered with state-of-the-art technology to ensure accurate dosing and consistent sealing. Whether you are working with creams, ointments, gels, or pastes, this system minimizes waste while maximizing output. Built with durable materials and user-friendly controls, it is an ideal choice for businesses seeking both efficiency and ease of operation.

Key Features of Our Semi Automatic Tube Filler

To give you a clearer view of the advantages, here are the main features:

- High filling accuracy with adjustable volume control.
- Versatile compatibility with plastic, laminate, and aluminum tubes.
- Compact design that saves space in production environments.
- Easy-to-use interface suitable for both beginners and experienced operators.
- Robust construction that ensures long service life.

With these strengths, our semi automatic tube filler helps streamline operations and improves overall production quality.

Benefits for Industrial Applications

Choosing the right tube filler machine is crucial for industries ranging from pharmaceuticals to cosmetics and food production. Here are some benefits our customers enjoy:

- Consistency and hygiene – reduces contamination risks.
- Flexible production – suitable for small to medium-scale businesses.
- Cost efficiency– minimizes material loss and lowers labor requirements.
- Adaptability – our systems work with both plastic and aluminium tube filling machine setups.

By integrating our equipment into your workflow, you can achieve reliable results while ensuring compliance with industry standards.

Parameter

Weight	250kg
Dimension	1130*750*1680mm
Power	220v±1
Motor	1.1Kw
Working Temperature	5-50°C
Compressed Air	0.6-0.7Mpa
Filling volume	2-30ml/5-75ml/75-150ml (Customized)
Quantity Error	<2%
Capacity	10-50tube/min