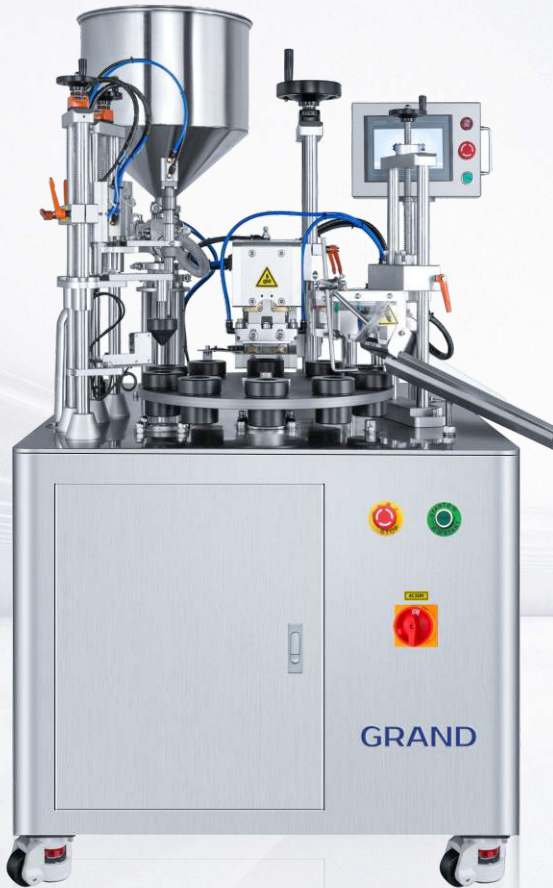


Manual Tube Filling Machine



Features

- Equipped with Siemens and Omron electronic components, ensuring reliable performance and durability.
- Supports a filling range of 5-250 ml, with an output of 80-120 tubes per minute, making it suitable for various production needs.
- Developed by Grand Group, this manual tube - filling machine is capable of filling cylindrical aluminum and composite tubes.
- Offers flexibility with an adjustable filling rate to meet specific production requirements.

Technical Specification

Power Supply	220v,50Hz	Height of Sealing	50~210mm
Air Pressure	0.5Mpa	Frequency	20KHz
Productivity	10-15pcs/min	Dimension	L850*736*1550mm
Filling Volume	6-60ml/10-120ml/25-250ml	Power	2600W
Filling Accuracy	±1%	Material	304 Stainless Steel
Radius of Sealing	13-50mm	Weight	180Kg

