

Multifunctional Filling Machine



Machine parameters:

Electric source	AC220V/50Hz	Remarks
Power	0.1KW	
Machine appearance dimensions	400 (length) * 700 (width) * 1450 (height) MM	
Platform size	The distance between the filling nozzle and the ground is 75mm high	Can be placed on the workbench for use
Bucket volume	Inner bucket volume is 25L. Bucket size: Φ three hundred * 500mm high	The volume can be customized according to requirements
Bucket capacity	One loading $\leq$ 15 kg	
Filling range	1ML $\leq$ ML $\leq$ 20ML Filling error is $\pm$ 0.1ML	Quantitative can be customized according to requirements
Material of material bucket	304 stainless steel	Optional
Material nozzle diameter	Each with a diameter of 3mm, 4mm, and 5mm	
Pressure	3-6 KG/CM2	
Weight	40KG	

Output	2000 pieces/hour	Depending on the viscosity of the raw material
Operation mode	Manual/Automatic/Foot Pedal	

Mechanical function:

This machine is suitable for filling eye black, eyeliner liquid, lip gloss, lipstick, nail polish, high viscosity liquid, cream and other raw materials.

This machine adopts a piston type quantitative valve filling system with small quantitative error. The nozzle has a suction device that does not leave any residual material, making it easy to replace and clean the quantitative valve and pipeline. When adding raw materials, the material barrel has an exhaust function, and there will be no gas explosion during filling.