

JZGN series Automatic Quantitative Filling Machine Line



This machine is automatic quantitative thick paste filling machine can be used in the liquid, dilute viscous filling operations, applicable to all types of round bottles, flat bottles and other special-shaped bottles, the machine is designed with a linear movement pattern, Using PLC logic controller and various detection sensors and retractable cylinder to achieve automatic control purposes, there are bottle filling, no bottle no filling, no foam filling

Technical parameters:

- Suitable container: round bottles, flat bottles, square bottles and shaped bottles
- Filling capacity: 30-5000ml
- Filling speed: 1500-10000 p/h (depending filling volume and filling head depending on the number)
- Power supply: 220V, 50/60HZ
- Gas source: 0.4-0.8 Mpa
- Power: 1.5KW
- Dimensions: L2440xW1000xH1600
- Weight: 500kg