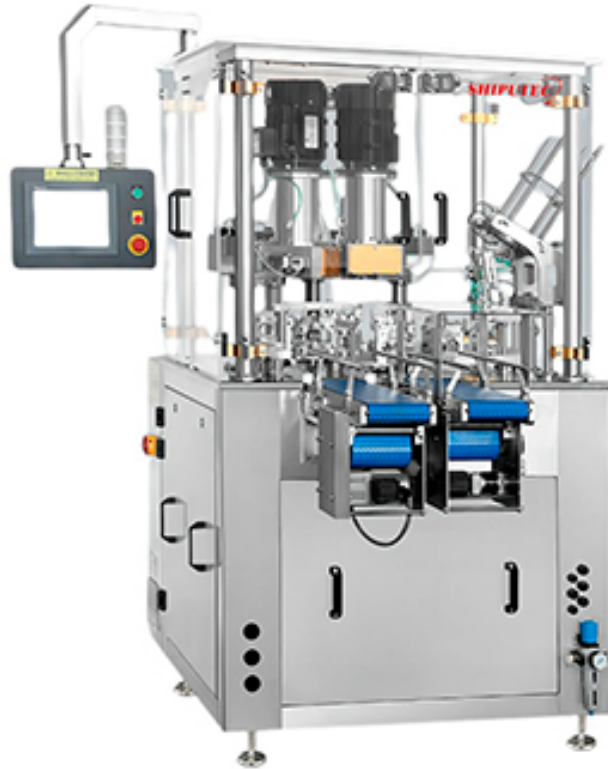


## ***Fully Automatic Vacuuming Nitrogen Filling and Can Seaming Machine***



### **Feature**

- Double or tri-head can be flexibly applied as per actual requirements.
- The whole machine is extremely easy to clean and fully meets the design requirements of GMP standards.
- The equipment can finish vacuuming, nitrogen filling and seaming at a single station.
- Negative pressure can be adjusted based on specific demands, thus solving the long-troubling tin bulging problem.
- The vacuuming method is with several invention patents, which dramatically controls the amount of powder lose and ensures operation speed.
- Flexible and diversified open loop layout facilitates equipment operation, maintenance and servicing, solving the inconvenience of personnel access of other similar equipment.
- Rotary double-head type, less footprint and optimized space usage
- Speed: 12~16 cpm
- RCO:  $\leq 3\%$

## Technical Parameters

Dimensions	L1420mm*W1585mm*H2000mm
Machine weight	800kg
Voltage	3/N/PE AC380V±5% 50HZ
Max. power	8kVA
Protection Grade	IP64
Compression Air consumption	≤5L/Cycle
Air pressure	≥0.6MPa
Nitrogen Air consumption	20L/Cycle
Nitrogen Air pressure	≥0.4MPa
Noise Limit	≤80dB
Can height applied range	(110~200) mm
Can diameter applied range	(73~131) mm
Seaming speed	12~16 cpm
Residual Oxygen	≤2.5% online