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QP-LF Electromagnetic Induction Aluminum Foil Sealing Machine

Introduction:

QP-LF Electromagnetic Induction Aluminum Foil Sealing Machine is on the base of Electromagnetic Induction Theory. High frequency signals are outputted through induction coil. The container with Aluminum Foil inner cover would be heated due to the eddy current when go through the induction coil. Then, the mouth of bottle will be connected with Aluminum Foil inner cover tightly , airtight seal can be achieved. Our QP-LF Electromagnetic Induction Aluminum Foil Sealing Machine is easy to operate with high efficiency and few mistake. Our machine is designed with transistor or electronic module. It is widely used in the sealing, anti-counterfeiting and Guarding System in pharmacy , food, cosmetic, pesticide, petroleum and chemical industries.

Technical Data:

Diameter of Bottle Cap	≤40mm
Capacity	80-200bot/min
Electricity Power	220V/50Hz
Power	2kw
Air Supply	15 cubic meters/h 0.4-0.8Mpa
Weight	150kg

Size	1500×800×1000mm
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