

***LK-400B Full Automatic Aluminum Foil Sealing Machine  
(Without Conveyor)***



Induction Aluminum Foil Sealing Machine is used for PP, PE, PET, PS, ABS, HDPE, LDPE and glass bottles, which utilizes electromagnetic principle to produce instant high heat to melt aluminum foil that then adheres to the opening of the bottles, reaching the aim of wet-proof, leakage-proof, mildew-proof and extending preservation time.

A common type of inner seal is a 2 pieces inner seal which leaves a secondary seal inside the caps once the induction seal has been removed. This is commonly used where issues of leakage are a concern. Another option is the single piece inner seal where once the induction seal is removed there is no liner left in the closure. You can also choose from seals that have a pulltab or ones that have a peelable seal leaving no residue on the bottle. You must be certain that the liner is compatible with the bottle material.

**Features:**

- No complex parameters need to set.
- Design for easy addition to any conveyor.
- High efficiency with low power consumption.
- Intuitional and human design of control interface.
- Easy learning and operating for un-technique user.
- Locking mobile cart and leveling feet for easy move
- Heavy Duty 304 Stainless Steel / Aluminum alloy Frame.
- Unique air-cooled design, No water changes and no pump breakdowns.
- Modular component design, Dependable & reliable SMD technology. With a warning alarm.

**Specifications:**

- Max. Power: 2500W
- Voltage: 220VAC 50/60Hz, Single phase
- Weight of Generator: 24.20 kgs
- Dimensions of Generator: (L)300mmx(W)300mmx(H)470mm
- Weight of Sealing head: 6.20 kgs
- Dimensions of Sealing head: (L)500mmx(W)200mmx(H)123mm
- Sealing Range: 20-60mm (Other sealing ranges are available on request)
- Operating Frequency: 60~100 KHz