

GLF-2100 Semi-Automatic Induction Sealer



Description:

1. Use international advanced technology, main parts are imported, high efficiency and low failure, easy to maintain, technology can reach the international standard.
2. Use the principle of electromagnetic induction, when the plastic and glass bottle pass through the induction coil, will produce heating, so that the foil will be melting under high temperature, and will be fusion on the bottleneck.
3. Can be used for the aluminum foil sealing on plastic bottle (PP, PE, PS, PET, ABS etc.) and glass bottle.
4. Widely used in the industry of food, commodity, oil, pesticide and pharmacy.

Feature:

Model	GLF-2100
Sealing Speed	0-100pcs/min
Sealing Diameter	50-120mm
Bottle Height	20-430mm
Convey Speed	0-12m/min
Power	3KW
Machine Weight	100KGS
Cooling Method	natural cooling
Machine Material	stainless steel
Voltage	AC 220V 50/60HZ
Packing Size	L1600*W430*H1050mm
Machine Size	L1500*W480*H1250mm