



高雄贸易有限公司

KAOH SIUNG TRADING SDN. BHD.



Induction Sealing Machine

Induction Sealing Machine also known as Aluminum Foil Sealing Machine is the perfect machine to hermetically seal with aluminium foil all types of products (except metal bottles) to prevent leakage, contamination, and mildew formation, and to extend the shelf-life of any kind of product. The induction sealer transmits electromagnetic energy which is received by the aluminium foil liner causing it to heat up and weld itself across the container neck. Works on various types of plastic laminated (composite) aluminium foils such as PE, PP, PET & PVC.

Induction Sealer widely used as sealing package machine in industries such as pharmaceuticals, food, pesticides, lubricants and cosmetics etc. Induction sealing applies to liquid products like beverages and automotive oil, and dried products like pharmaceuticals medicine, food powders and dry grain products in container.

SF1800A Table Top Continuous Induction Sealer

SF1800A Series Table Top Continuous Induction Sealer utilizes electro magnetic induction principle to produce instant high heat to melt aluminum foil to seal bottles. SF1800A complete with table top conveyor may increase the production speed and reduce labor.

SF1800A Table Top Continuous Induction Sealer is special for container with large cover sealing diameter range between 30mm - 120mm. SF1800A complete with table top conveyor may increase the production speed and reduce labor.

Optional : a. Adjustable Height range increase to 40mmH - 300mmH



TECHNICAL DATA

MODEL	SF1800A		
Voltage	1 Phase 240V	Conveyor Speed	0 - 8.5 mtr/min
Max. Power	2500 W	Sealing Speed	0 - 80 bottles/min
Sealing Diameter	50mm - 120mm	Cooling Method	Fan Air Cooling
Operate Model	table top with conveyor	Machine Structure	Stainless Steel
Conveyor Dimension	135mmW x 980mmL	Machine Weight	51 Kg
Adjustable Height from Conveyor to Sealing Head	20mmH - 240mmH	Main Machine Dimension	1005mmL x 440mmW x 390mmH