

***SealerSales Table-Style
Continuous Induction Sealer -
LGYF-2000AX-II***

Product Spec Sheet



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LGYF-Series *continuous induction sealers*

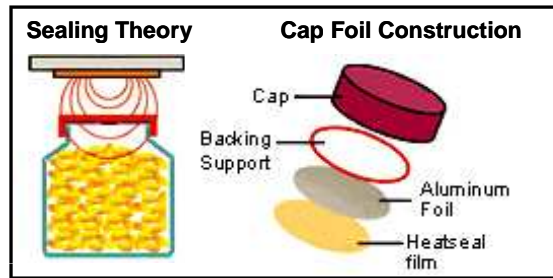
The **LGYF-series of continuous induction sealers** are suitable for containers such as plastic bottles, ABS, PE (HDPE, LDPE), PET, PP, PS, PVC, or glass bottles. We recommend this sealer for the pharmaceutical, food, and beverages industries. Sealers are compatible with 3M, Tri-Seal, Top Seal, Enercon, and many more.

What is induction cap sealing?

Induction sealing is a non-contact heating process of hermetically (“air tight”) sealing rigid containers with a cap to provide a container that is tamper proof and can preserve freshness, deter pilferage, and prevent leakage while providing product integrity.

How does this sealer work?

When the aluminum foil is heated by the induction coil, the heat is then transferred to the heat seal film, which quickly reaches the melting point and becomes an adhesive to bond the cap foil and bottle.



SPECIFICATIONS	LGYF-1500A-	LGYF-2000
Voltage	220V 50/60Hz	
Power	1.5KW	
Capacity	0-10m/min	0-12m/min
Sealing Diameter	20-50mm (.79" – 1.97")	50-130mm (1.97" – 5.12")
Suitable Height of Bottles	40-200mm (1.57" – 7.87")	50-130mm (1.97" – 5.12")
Weight	84lbs	159lbs
Dimensions	45" x 19" x 5.9"	61" x 21.7" x 53.1"