



LGYF-2000AX-II Continuous Induction Sealer



In the food, pharmaceuticals, and cosmetics industries, ensuring product safety, extending shelf life, and providing tamper-proof assurance are critical. The LGYF-2000AX-II Continuous Induction Sealer is the high-efficiency solution engineered to address these challenges.

This machine uses the electromagnetic induction principle for non-contact heating, rapidly fusing aluminum foil liners to the container mouth. It creates an airtight, moisture-proof, and leak-proof seal, significantly enhancing product integrity and consumer confidence. With its compact desktop design and forced air-cooling system, the LGYF-2000AX-II is ideal for rapid integration into various production lines.

Technical Parameters

Model	LGYF-2000AX-II
Voltage	220V 50/60Hz
Power	2000W
Cooling System	Air cooling & Transistor
Conveyor Speed	0-12m/min; 70-120 bottles/min
Sealing Diameter	φ20mm to 130mm
Bottle Height	40-300mm
Capacity	70-120 bottles/min
Machine Size (L*W*H)	1150*600*400mm
Weight	40Kg

