

DBF-770WL Automatic Plastic Bags Continuous Sealing Machine



The DBF-770WL continuous sealer is a device designed for continuous sealing, suitable for efficient packaging operations on large-scale production lines.

Advantage

- **Versatile:** Can be used in both horizontal and vertical positions, suitable for sealing both liquids and regular products.
- **Efficient Heating:** Features full copper heating blocks for better heat conductivity.
- **Superior Cooling:** Equipped with full copper cooling blocks for improved heat dissipation.
- **Adjustable Settings:** Allows for adjustments in conveyor belt speed and sealing bar temperature.
- **Durable Gears:** Uses iron gears for greater durability.
- **Precision Engineering:** High machining accuracy, low noise, and stable temperature control.

Description

The Continuous Sealing Machine is an efficient and reliable solution for businesses requiring consistent and professional sealing of heat-sealable materials. Designed for versatility, this machine accommodates a range of packaging materials such as polyethylene, polypropylene, and laminated films. Its adjustable settings ensure precision, while its robust construction guarantees long-lasting performance. The compact design is ideal for small and medium-sized businesses seeking a cost-effective, high-output sealing solution.

Technical Parameters

Model	DBF-770WL
Voltage	110/220V 50-60Hz
Pump Power	0.5kw
Sealing Speed	0-39.4ft/min(0-12m/min)
Sealing Width	0.2 x 0.6 inch(6-15mm)
Temperature	0-300°C
Dimension	34.4 × 16.1 × 15.6 inch
	(875×410×395mm)
Weight	66.1 lb(30kg)
Certification	CE ISO