

## *DBF-810W High-Speed Automatic Continuous Sealing Machine*



The DBF-810W continuous sealer is a device designed for continuous sealing, suitable for efficient packaging operations on large-scale production lines.

### **Product Description**

#### **Advantage**

- **Dual Functionality:** Designed for horizontal and vertical operations, making it suitable for sealing liquids, powders, and solids across various industries.
- **Efficient Heat Distribution:** Advanced heating elements ensure rapid, consistent, and even heat application for flawless sealing.
- **Improved Cooling System:** High-efficiency cooling plates maintain machine performance and reduce wear from prolonged use.
- **Customizable Speed & Temperature:** Adjustable settings for conveyor speed and sealing temperature provide flexibility for different packaging materials.
- **Robust Construction:** Durable metal gears enhance machine longevity and ensure smooth, reliable operation under heavy workloads.
- **Precision Sealing:** Engineered for accurate sealing with stable temperature control and minimal operational noise.

## Description

The Continuous Band Sealing Machine is an innovative and efficient packaging solution tailored for sealing heat-sealable materials. This machine offers seamless operation for polyethylene, polypropylene, and composite film packaging, ensuring durability and airtight seals. Its versatility and compact design make it suitable for businesses of all sizes, providing high performance while minimizing space requirements. Ideal for industries that demand consistent, high-quality results, this sealing machine delivers reliability with every use.

## Technical Parameters

Model	DBF-810W
Voltage	110/220V 50-60Hz
Pump Power	0.7kw
Sealing Speed	0-39.4ft/min(0-12m/min)
Sealing Width	0.2 - 0.6 inch(6-15mm)
Temperature	0-300°C
Dimension	37.4 × 15.4 × 13.6 inch (950×390×345mm)
Weight	61.7 lb(28kgs)
Certification	CE ISO