

Automatic Electromagnetic Induction Aluminum Foil FHB-3000A



- 1. Full stainless steel enclosure, digital display, artistic design; split structure, sees of use;
- 2. Water cooling circulation system, keeping the power of components at a desirable temperature range for more reliable operation;
- 3. Under/over-voltage protection, over-current protection, overheats protection, etc;
- 4. High sealing power, fast sealing, designed for high-speed process lines;

Technical specifications:

	FHB-3000A
Voltage (V/Hz)	AC 220/50 110/60
Max Power (w)	3000 (w)
Sealing speed (bottles per minute)	0-300 bottles per minute
Seal diameter (mm)	15-120 (mm)
Cooling method	Water-cooling
Height for Product (mm)	335
Dimension (L×W×H) (mm)	1800×420×1450
Net Weigh (kg)	120