



主要特点 Main Features

- Next man-machine interface operate.
- Double work station rotary unwinding and rewinding shelf, auto receiving without stop in rewinding.
- EPC ultrasonic correction function applied to the first/second unwinding and oven export.
- Dry system: pneumatic cling four segment oven, every segment control by intelligent thermo-controller constant control, cycle air device, over guide roll transmission by independent frequency motor.
- Anilox is shaftless, load and unload quickly, easy to operate.
- Anilox blade is pneumatic back press structure, left-right move type.
- Laminating roll hot-oil heat type options: inside heat type or outside heat type.
- Wind film tension is five motor synchronous closed loop constant tension device, low friction cylinder of tension float roll, ultra-low friction cylinder are all Japan (FUJIKURA) brand.
- Generous appearance, humanized ladder, The corridor lighting, Let the operator easy to use, comfortable and efficiency.

产品概述 Performance and Characteristics

This machine is suitable for the double-layer or multiple-layer lamination of such roll film material as BOPP, PET, nylon, CPP, CPE, aluminum foil and paper, etc.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

技术参数 Technology Parameter

Model	WBGF-A1000	WBGF-A12000	WBGF-A1300
Maximum material width	1000	1200	1300
Compound speed	250m/min	250m/min	250m/min
Compound speed	200m/min	200m/min	200m/min
Maximum heating temperature	120℃	120℃	120℃
Total power	120Kw	130Kw	140Kw
Machine weight	12000Kg	13000Kg	13000Kg
Overall dimensions(L×W×H)	12000×3200×3280mm	12000×3400×3280mm	12000×3500×3280mm