



主要特点 Main Features

- The glue coating and laminating motor adopts imported double variable frequency synchronous speed regulating to change the past shaft driving structure.
- Smooth material feeding and synchronous linear speed.
- The bridge-type three-segment drying tunnel heating increases temperature and the drying system makes laminating speed even higher.
- Gluing and laminating adopt pneumatic pressing rollers and imported pneumatic components. Unwinding and Rewinding adopts power tension control.
- The interlocking and subsection temperature control temperature at the best state.
- First unwinding adopt automatic EPC system.

产品概述 Performance and Characteristics

This machine is suitable for laminating plastic-plastic and aluminum foils and other laminated materials in the packing industry.

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-C1000	WBGF-C1200	WBGF-C1300
Max.Web Width	1000	1200	1300
Max.laminating Speed	200m/min	200m/min	200m/min
Max.Machine Speed	150m/min	50m/min	150m/min
Maximum heating temperature	120℃	120℃	120℃
Total Power Weighto	100Kw	110Kw	110Kw
Machine Weight	6000Kg	7000Kg	7500Kg
Overall Dimension(L×W×H)	9000×2800×3200mm	9000×3000×3200mm	9000×3100×3200mm