

温州盛邦 

This is our new generation high-speed computer architecture. It is a machine designed to provide the highest performance in a computer of its size, speed, etc. It has a new design goal: quickly and accurately answer the things people have a hard time understanding. It is a machine designed to be used by people. It is a machine designed to be used by people. It is a machine designed to be used by people.

- Automatic entry and cutting in a building and building within of floorplan.
- Floor plan will not show inside architectural element to show to the
- Measurement of all elements cylinder and calculating for of space,
- make counting of making system.
- Defined by mathematical type properties for case.
- Measurement double from each activity + 0.001.
- Floor double-mathematical and register structure.
- The coordinate floor system.
- Wall thickness and other floor plan and cylinder and other function.
- Achieve up floor and floor register height.
- High level picture and accuracy register system.
- Dimensional system of floor.
- Lowly and clearly appearance design.
- The indirect in transfer device.
- Wall and floor system.

Model	WBM-A6850	WBM-A81250	WBM-A81150
Max. printing speed	200m/min	200m/min	200m/min
Max. mechanical speed	250m/min	250m/min	250m/min
Max. printing width	850mm	1050mm	1150mm
Accuracy of registration	±0.10mm	±0.10mm	±0.10mm
Max. diameter of unwind/rewind	φ600mm	φ600mm	φ600mm
Diameter of printing cylinder	φ100-370mm	φ100-370mm	φ100-370mm
Heating power of oven	208kw	338kw	335kw
Total power	340kw	380kw	380kw
Weight of machine	30000kg	30000kg	40000kg
Overall dimension(L*W*H)	23500*4000*4000mm	23500*4200*4000mm	23500*4300*4000mm

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

WAB-3