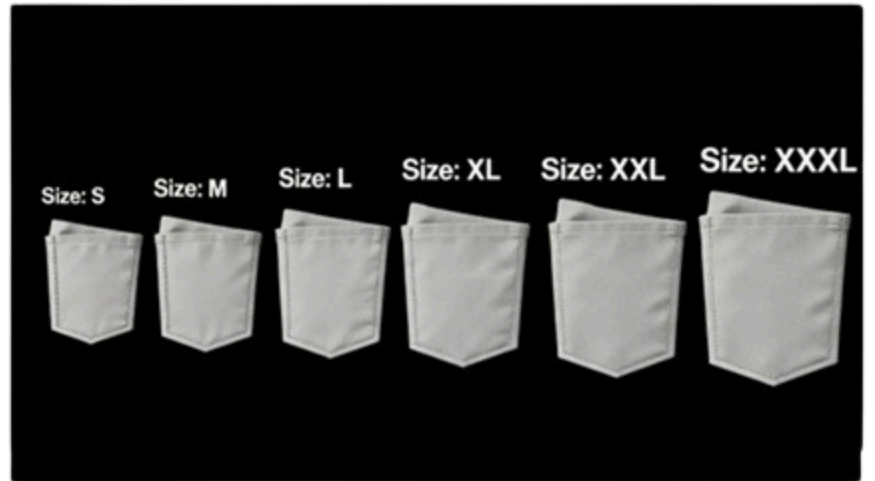
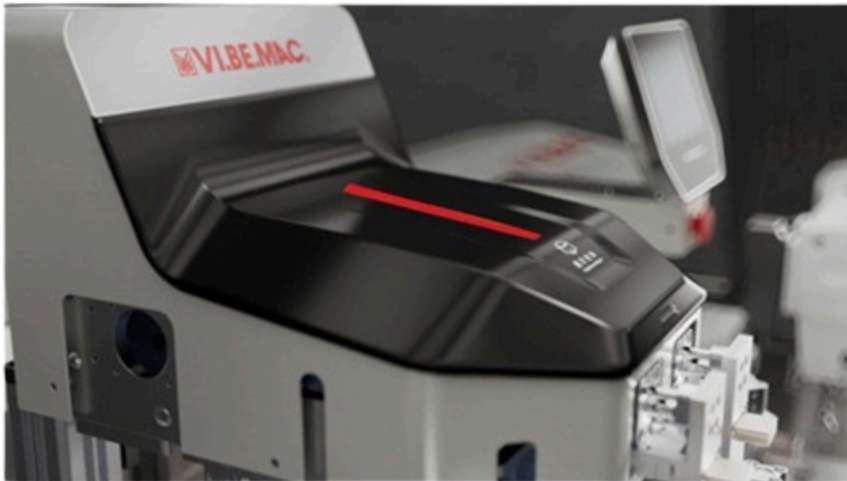


VI.BE.MAC V6





Magic jig changing, size changes without jig replacement

The AI controls folding module, with one click, switch between different sizes of the same pattern.

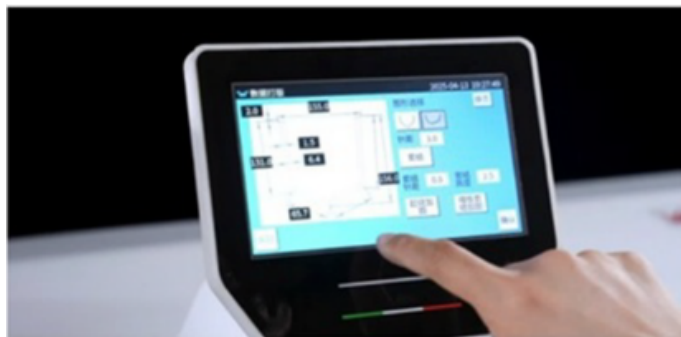


Dynamic Monkey software, fabric changing without jig adjustment

Combining millions of big data with 10,000+ calculations per second, the system automatically adapts to fabric and size changes, enabling fabric changes without jig adjustment.



No skills required for pattern make



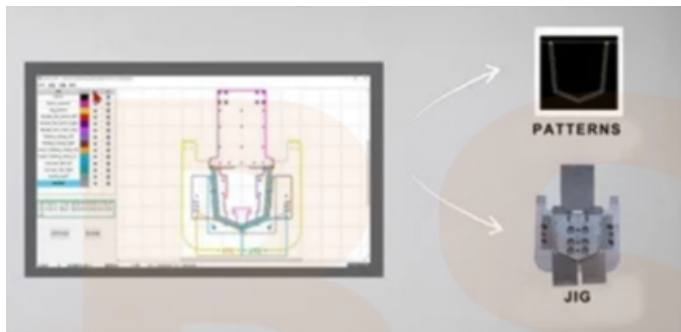
Input pocket size on the panel to generate corresponding sewing patterns instantly. No skills needed, make new patterns freely.

Automatic Pocket Corner Folding



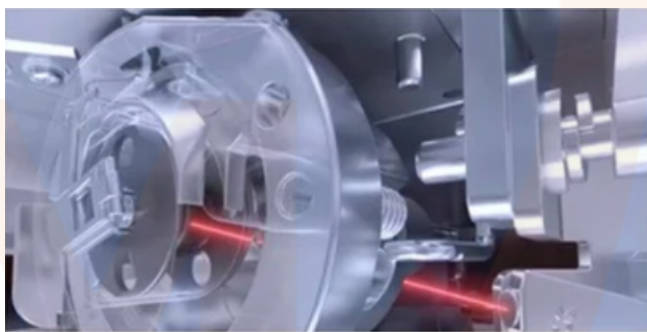
No need to change corner folding distance when size changes. Automatic adjusted, no need mechanical adjustment.

Generate Jigs and Patterns in One Step



Optional pattern CAD software generates sewing patterns and jig design files at the same time, ensuring perfect compatibility.

Bobbin Thread Detecting



No need to change corner folding distance when size changes. Automatic adjusted, no need mechanical adjustment.

Model	Output	Efficiency Comparison with Manual	Max. Sewing Speed
V6-L	330-420 pcs/h	save 4 people	3700 rpm
Stitch length	Voltage	Air pressure	Air consumption
0.1-12.7mm	220V 50/60 Hz	5.5Bar	15L/min
Net weight	Gross weight	Package size	Max. sewing area
550kg	750kg	212X150X190cm	250 × 250mm