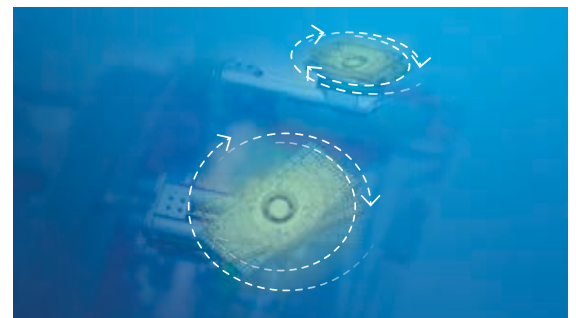


ESC-8™ ELECTRONIC SIZE CHANGE

High-speed Insert Placement with Electronic Size Change. Everything happens at the push of a button.



Our patent pending **ESC-8™** Electronic Size Change technology is the latest innovation for product flexibility. With the push of a button, configure nearly endless combinations of insert and chassis design. Consume less material, improve sustainability and run faster. The ESC-8 integrates into existing machines, regardless of the original manufacturer, with minimal downtime.



Automate product changeover and increase production speed.

Faster size change

- Push-button changeover
- Minimal downtime

More product flexibility

- Configure nearly endless combinations of insert length and width
- Wide range of chassis product pitches
- Run multiple insert sizes on one machine

Less material waste

- Applies adhesive to insert edges and not on chassis, eliminating need for cover strip
- Scale insert length and width to match your different product sizes
- Product insert handed-off only once when placed onto chassis web

Reduce equipment costs

- Individual size change kits no longer needed
- Save annually on replacement size change hardware

Product Range Capability

- Insert length: 400–800mm
- Insert width: 190–290mm
- Chassis pitch: 400–1300mm

Speed Ranges

Contact your JOA representative to determine speed capabilities for your machine.



North America 1.920.467.6136 | **JOA.com** | Sheboygan Falls, Wisconsin

Germany +49 (0) 2651 800 10 | **JOA-Europe.de** | Mayen, Germany

East Asia +81-90-2066-2949 | Nara, Japan