VERTICALLY INTEGRATED CONVERTING CAPABILITIES



Benefit from shorter supply chain, less risk & lowest total cost of ownership

HIGH-SPEED ROTARY DIE-CUTTING

Over a dozen rotary machines from 10" to 30" wide enable JBC to die-cut precision parts with tolerances as tight as 0.005"

- Multi-layer laminations
- Gapped or island placed parts
- Vision system change Inline vision systems
- Multiple servo-driven Delta Modtech presses
- 10-station DCS with six-camera closed loop vision system

DIGITAL CUTTING

Multiple digital presses serve as the foundation for JBC's *Quick React Program*

- Waterjet | Laser | CNC router | Knife cutting systems
- No tooling required
- Supports .dxf and .dwg files

Ask us about our rapid prototyping services!

NARROW & WIDE WEB FLATBED-DIE CUTTING

A broad range of narrow and wide web presses provide fast setups, flexibility, power & capacity

- Compound die-cutting
- Fast setups
- Inexpensive tooling
- Cut parts as small as 1/4" in diameter up to 72" wide

AUTOMATED ASSEMBLY SOLUTIONS

Look to JBCs' engineering team for custom solutions that eliminate hand-labor and streamline your supply chain

- Fully automated
- Operator assisted
- Process assisted

WIDE WEB LAMINATING Hot and cold laminating options provide a breadth of options for layering materials together —up to 74" wide



ULTRASONIC WELDING For a fast, clean edge seal created using high frequency vibration



INLINE PRINTING Single and full color digital printing options for everything from part marking to complex graphics



SLITTING Multiple types of slitting equipment enable us to razor, crush and shear cut a wide range of materials



EMBOSSING & MICROPERFORATING For better formabiliity and sound absorption



PACKAGING / KITTING JBC services range from from custom packaging and kits to full contract manufacturing



SPOOLING JBC can provide spooled foam or tape giving you a higher volume alternative to slit, pancake rolls **CORONA AND PLASMA TREATING** For better adhesion of hard-to-bond materials





CONVERTING CONCEPTS INTO REALITY FOR OVER 35 YEARS







www.jbc-tech.com