

Microtec BP-10A Auto Open Tennis Heat Press

Professional Heat Transfer Solution for Sports Branding

Key Advantages for Businesses

- Expand Your Service Portfolio Specially engineered for tennis balls, mini footballs, and small promotional balls, helping you unlock new product lines and revenue streams.
- Interchangeable Platen System Quick switch between ball platen and cap platen, maximizing machine utilization and reducing investment costs.
- **Auto-Open Technology** Enhances operator safety, prevents overheating, and supports continuous batch production with reduced labor intensity.
- **Industrial Reliability** Heavy-duty steel frame, precise digital controls, and durable heating elements built for long-term commercial use.
- Compact & Versatile Small footprint design, suitable for both production workshops and retail customization kiosks.



Business Applications

- Sports Clubs & Schools Custom logo balls for training, tournaments, and events.
- Corporate Promotions Branded souvenirs and marketing giveaways with high ROI.
- **Print Shops & Factories** Diversify service portfolio with curved surface transfer printing.
- **Brand Owners & Distributors** Develop exclusive merchandise lines to expand market share.

Why Choose Microtec?

- 25+ Years Manufacturing Experience in Heat Press Industry
- Trusted Supplier for Global Markets (U.S., Europe, Asia-Pacific)
- R&D-Driven Design with **interchangeable systems** for multi-product capability
- Professional after-sales support & training for business clients

Machine Warranty

Microtec's Commitment to Customer Support

At Microtec, our primary goal is to ensure that our customers can carry out heat transfer activities seamlessly. To support this, we offer **FREE SPARE PARTS** with qualifying orders, alongside the following comprehensive guarantees:

- Lifetime Technical Support for all heat press machines.
- Two-Year Warranty on the machine.
- Five-Year Warranty on fusions and welds.
- Five-Year Warranty on the heating plate.
- Six-Month Warranty on heaters for cups, plates, and caps.

We are dedicated to providing long-term reliability and peace of mind for your heat transfer operations.