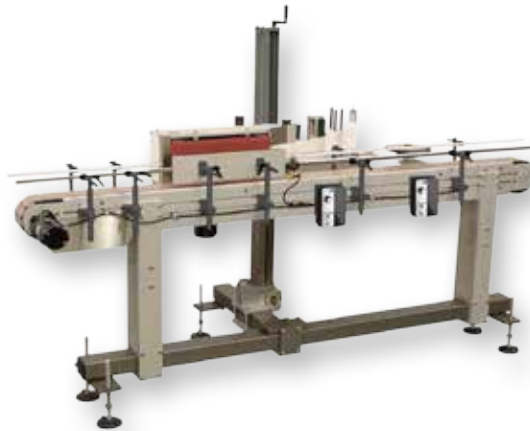




LABELING SOLUTIONS FROM ID TECHNOLOGY

Full Range of Labeling Solutions to Fit Your Prime Labeling Needs





Applicators For Every Need

Labels come in many shapes and sizes as do label applicators. ID Technology, the labeling specialist, not only offers some of the best printer-applicators in the business, but also offers a variety of label applicator options including automatic, semi-automatic, and rotary for both primary and secondary labeling solutions.



The IDT Advantage

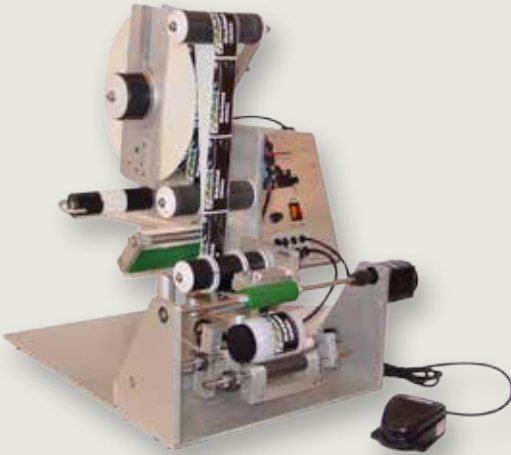
Being an industry leader in labeling, coding and marking means ID Technology offers lower cost of ownership and the highest levels of performance and flexibility in every solution we provide.

Labeling Is Our Heritage

ID Technology's reputation was built on labeling, that's what makes us specialists. Since 1993 we've been providing labeling solutions that extend from the legendary Model 250 to state-of-the-art converting capabilities. These converting facilities can produce a vast array of labels that adhere to almost any surface for almost any application using the most up-to-date processes. Our unique understanding of industry regulations and today's environmental demands can be found in our plants across the country.



ECONOMICAL APPLICATORS



Semi-Automatic Systems

Our semi-automatic labeling systems are built for flexibility and portability in wrap-around and flat-sided application environments. Whether your labeling requirements call for a Tabletop Wrap, Tabletop Tamp or a hybrid configuration, we have machines that seamlessly integrate into your packaging line.

- Rigid mounting of the labeling heads for high-accuracy labeling
- Custom fixtures designed especially for your product
- Resettable product and label counters
- Heavy duty aluminum plate and stainless steel construction

The IDT 150

The ID Technology Model 150 provides fully automatic labeling capability for improved productivity. Top, bottom and side applications are easily accomplished, with the unique angled U-arm, at rates of 100-250/ppm, depending on label size. The anodized aluminum construction of the Model 150 provides protection from corrosive environments while its simplistic design results in minimal downtime and easy upkeep.

- Rugged wipe-on label applicator, includes brush attachment
- Handles an assortment of label sizes and shapes
- Ambidextrous design for added flexibility
- Quick set up, easy operation
- Top, bottom & side applications, planetary arm included
- Economical



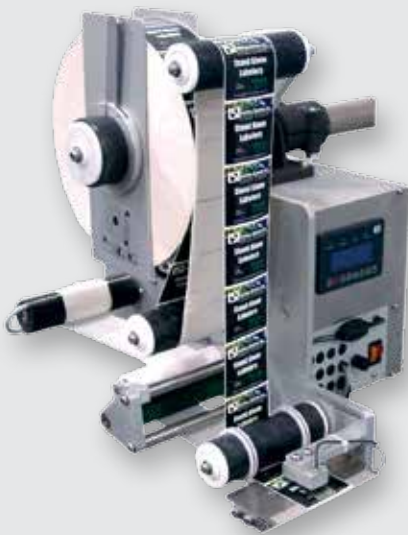
HIGH-SPEED APPLICATORS



The IDT ST1000

The full-featured Model ST1000 starts with a variable speed motor that achieves speeds up to 1,000" of label web per minute. Its modular, simple, user friendly design includes a wipe-on or tamp applicator, ideal for top, bottom or side application of a wide assortment of labels. A brightly lit, touch screen display adds to the ease-of-use and the anodized aluminum construction helps ensure improved performance and reduced down time.

- Rugged, modular, simple
- Variable speed up to 1,000" per minute
- Up to 5" wide label
- Ambidextrous design for added flexibility
- Touch screen display
- Choice of Wipe-on or Tamp Application



The Series 40 Label Applicators

The Series 40 high-speed label applicators are ID Technology's Performance line of stepper motor labeling heads. This range of high speed label applicators includes models to accommodate 5" and 7" web widths, 12" and 16" diameter unwind rolls at speeds up to 2400" of label web per minute. Field conversion kits are available to convert any Series 40 model into any other Series 40 model. An experienced technician can perform these conversions, in the field, in minutes, while custom configurations are available from the factory to fit specific applications.

- 5 phase stepper motor and on-board controller for maximum torque and precise speed control
- Ambidextrous design for added flexibility
- PLC allows the flexibility of expandable I/O
- Bright, backlit LCD user display
- Resettable product and label counters
- Up to 50 recipe storage locations
- Auto-Teach label sensing

APPLICATOR SYSTEMS

The IDT Standard Series Label Applicator System

Designed to operate at line speeds of up to 80 products per minute, the component-based Standard Series labeling system is completely pre-engineered for most applications including side apply, top apply, bottle wrap, and front and back labeling on cases and containers.

This series has a compact yet flexible control system utilizing energy efficient components.

- Stainless steel and aluminum construction for stability and long life
- PLC controls - reliable and flexible
- Stepper motor driven labelers for precision labeling
- Auto-Teach label sensing
- Rigid mounting of labeling heads for high accuracy labeling
- Multiple recipe storage locations

The IDT High Speed Rotary Labeling System

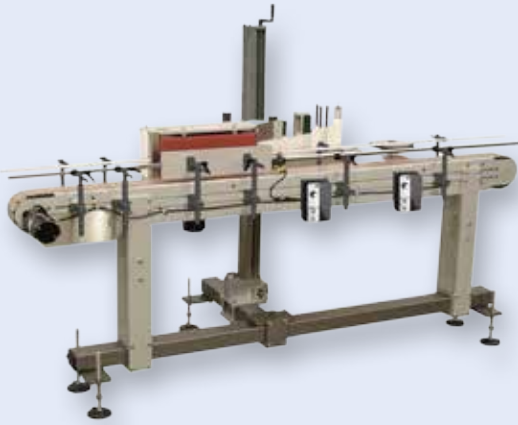
The High Speed Rotary Labeling System applies labels to products in wrap around, wipe-on or front and back modes in the same turret.

The system is fully synchronized and designed for high-speed labeling applications and allows for maximum flexibility with minimal change-over time.

Each system is managed through a boom mounted operator interface and LCD screen and is pre-wired and configured to support multiple heads, along with a broad range of standard modules.

The IDT Custom Systems

We know that everyone's requirements are unique and, as specialists, we have the knowledge and products to meet whatever challenge you might face. Our engineers are ready to evaluate your needs and develop a custom system designed for your exacting requirements. Just give us a call and let's discuss what we can do for you.





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