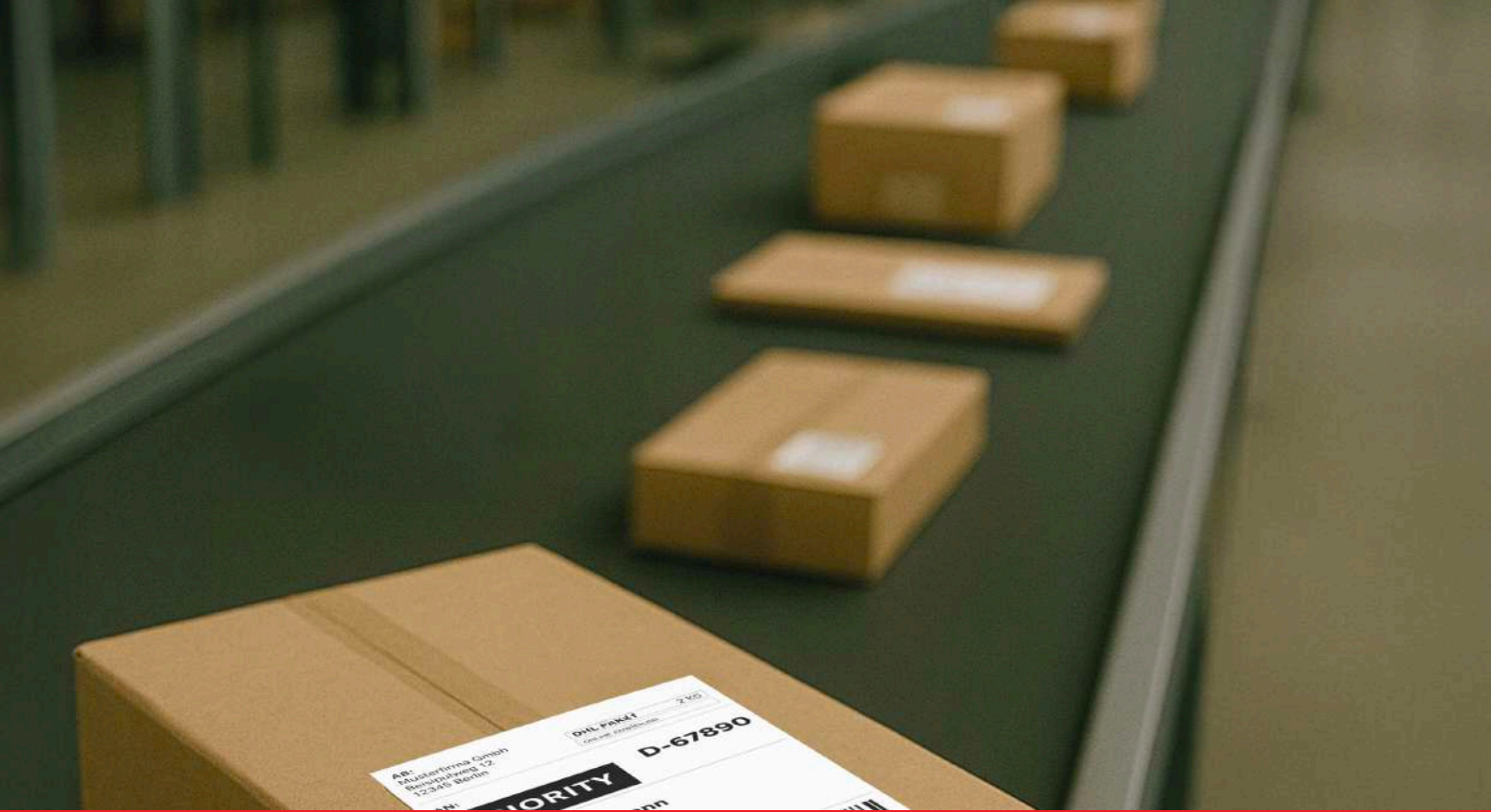


Product Overview

AUTOMATIC LABELERS

**LABEL APPLICATORS AND LABEL PRINTER APPLICATORS
FOR INDUSTRIAL USE**



LABELING FROM PRODUCTION TO THE PALLET.

Automatic. Precise. Efficient.

We offer robust label applicators and label print applicators for a wide variety of labeling tasks. Our labelers operate efficiently in all industrial environments, even in the presence of moisture, dust, cold, or heat. They also adapt to your needs, in terms of speed or energy efficiency.

TYPICAL APPLICATIONS

- Product, packaging, and pallet labeling
- Flexible labeling on one to three sides – as well as across corners
- Sealing and security labeling
- Suitable for products of various sizes and variable heights
- Numerous dispensing methods for contact and non-contact labeling
- Labeling in stop-and-go or continuous operation

FEATURES

- Modular design with a wide range of accessories and applicators
- Compact design for easy integration
- Reliable labeling through sensor-based control of material flow, application, and print status
- Integrates easily with line controllers and digital production systems
- High-performance and reliability, with 24/7 operation depending on the system
- Software solutions for optimization and automation of labeling processes

LABEL APPLICATORS

Automatically apply pre-printed labels

Our automatic labelers quickly apply pre-printed, self-adhesive labels to your products or packaging with precise, consistent placement. A variety of applicators enable virtually any application.

Our unique modular concept also allows us to customize systems to meet your specific requirements. We place the highest priority on robust, high-performance, and cost-effective solutions that are easy to integrate.



weber-marking.com/label-applicator



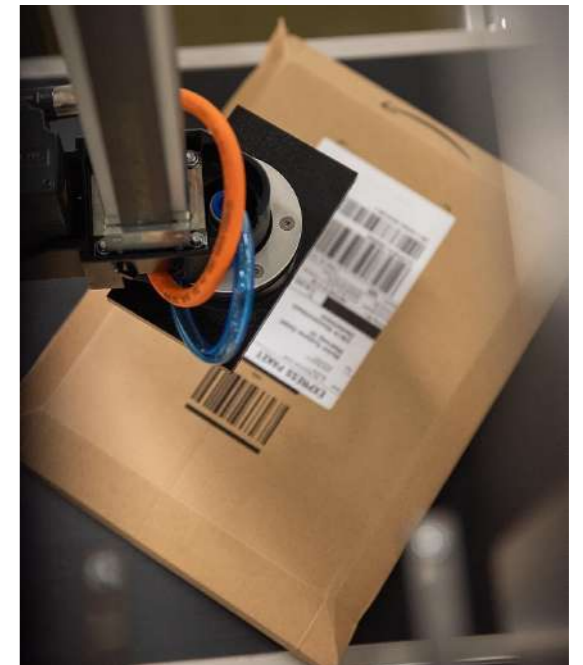
LABEL PRINTER APPLICATORS

Print labels with variable data and apply them automatically

Our label printer applicators combine high-performance printing technology with fully automatic label application. Self-adhesive labels are individually printed during the process and then precisely applied. Thanks to a modular design with a wide selection of print modules and applicators, the systems can be flexibly adapted to different production and logistics environments. In addition to classic compressed-air-based systems, we also offer fully electric systems.



weber-marking.com/label-printer-applicators



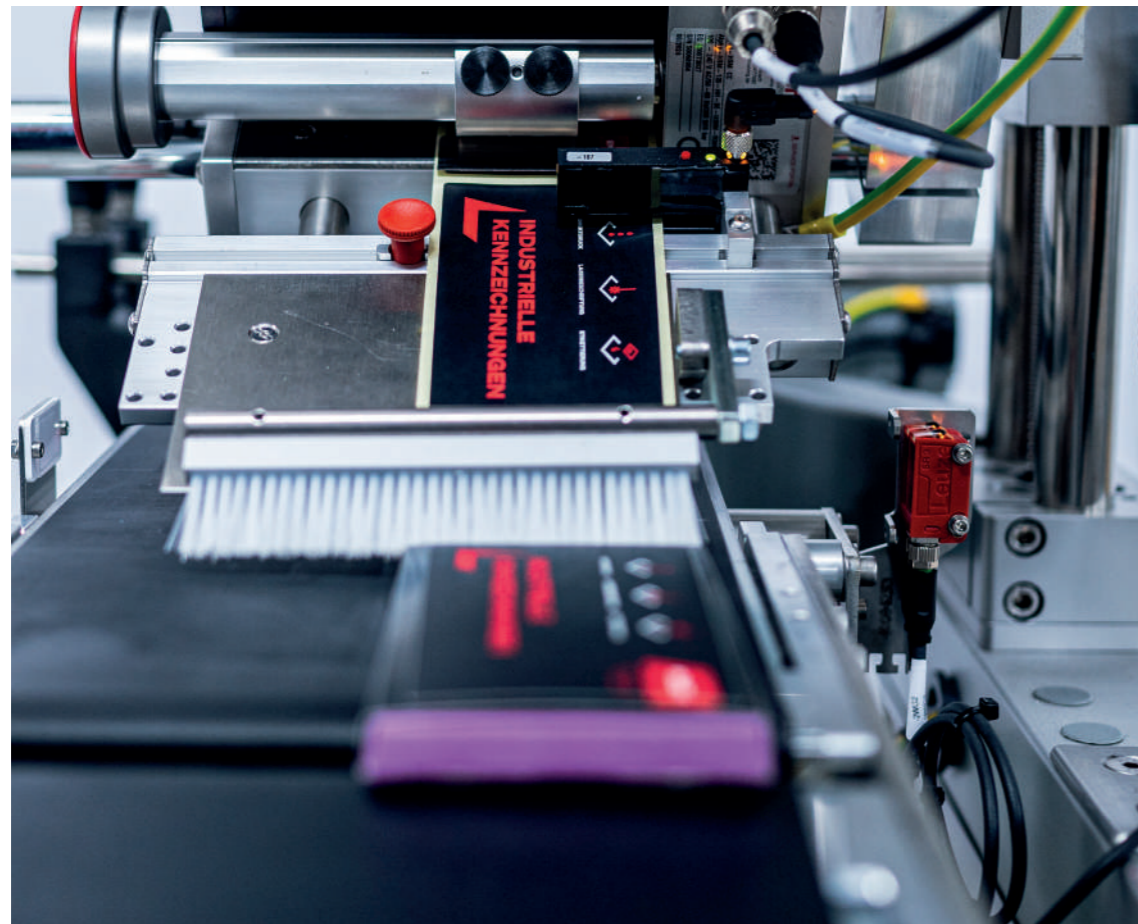
LABELING SYSTEMS AT A GLANCE

Our devices speed up your labeling process

Whether in manufacturing, logistics, or retail, we offer tailored labeling solutions for every shape, size, and application. Discover our full range of compact entry-level models to highly automated systems built for demanding production lines.

ADVANTAGES AT A GLANCE

- Modular Design**
 Our systems are configured to be flexible, modular, and readily available.
- High reliability & robust construction**
 All labelers are designed for continuous industrial operation and demonstrate long service life, stable mechanics, and low maintenance requirements.
- Easy integration**
 Thanks to modern control technology and standardized interfaces, our labeling systems can be seamlessly integrated into digital production systems.
- Maximum precision & process reliability**
 Whether for high-speed production or demanding custom labeling, our systems deliver precise label placement and exceptional repeatability.
- Wide range of applications**
 Our labelers cover virtually every labeling task across all industries from small primary packaging to large pallets.



AUTOMATIC LABELERS FOR INDUSTRY

APPLICATIONS AND INDUSTRIES

Our label applicators are versatile and extremely robust workhorses designed for continuous use in industrial applications. A variety of applicators enable virtually any label position in production and logistics. Whether in the automotive, chemical, food, logistics, or pharmaceutical industries, we offer high-performance systems for the reliable processing of self-adhesive labels. Depending on the model, the devices are available with IP65 protection, ensuring reliable protection against dust and water spray.

Ideal for applying pre-printed product labels, security and tamper-evident labels, or hazardous material labels.



- DRIVE TYPE**
 Electric / compressed air connection optional
- MAX. APPLICATION RATE**
 up to 2,000 labels per minute
- LABEL FORMAT MIN./MAX. (W x L)**
 10 x 10 mm / 320 x 2.000 mm

PRODUCT FEATURES

- Precision applicators**
 for consistent and accurate label placement
- Robust, durable mechanics**
 for 24/7 operation
- High-speed application**
 with consistently high quality
- Low-maintenance design**
 for minimal downtime



COMMON APPLICATIONS





LABEL PRINTERS FOR PRODUCTS & CARTONS

APPLICATIONS AND INDUSTRIES

Whether single-sided or double-sided, tamp-on or blow-on, custom labeling of products and packaging must keep pace with high production speeds and fast shipping processes in logistics. Our industrial label applicators produce high-quality product and shipping labels and apply them quickly with exceptional precision.

Ideal for processing custom shipping labels, logistics labels, food labels with best-before dates, and labels for serialization in the pharmaceutical sector.

PRODUCT FEATURES

- **High print quality**
for barcodes, text, and graphics
- **Consistent dispensing**
even at high cycle rates
- **Robust construction**
for continuous industrial use
- **Easy operation**
and quick label changes
- **Interfaces**
for integration with ERP, inventory management, or control systems

DRIVE TYPE

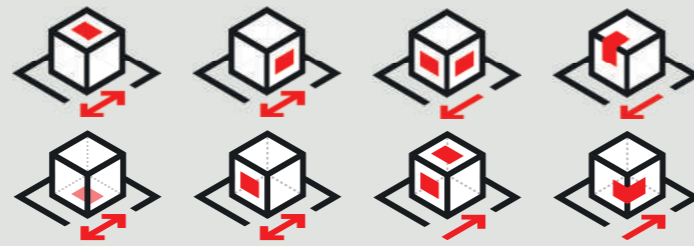
Electric or pneumatic

MAX. APPLICATION RATE

up to 600 labels per minute

LABEL SIZE MIN./MAX. (W x L)

10 x 5 mm / 173 x 1.000 mm



PALLET LABELERS

APPLICATIONS AND INDUSTRIES

Our industrial pallet labelers provide a reliable solution for transport labeling in logistics applications. They can label both stationary and moving pallets on up to three sides in a single pass. Robust applicators and high-performance print heads guarantee reliable, seamless, and GS1-compliant labeling in your shipping processes.

PRODUCT FEATURES

- **Robust applicators**
for precisely stretching film, cardboard, or wood
- **Flexible positioning**
of labels on up to three pallet sides
- **Sensors**
for reliable pallet detection and positioning
- **Easy integration**
into existing conveyor systems and IT infrastructure

DRIVE TYPE

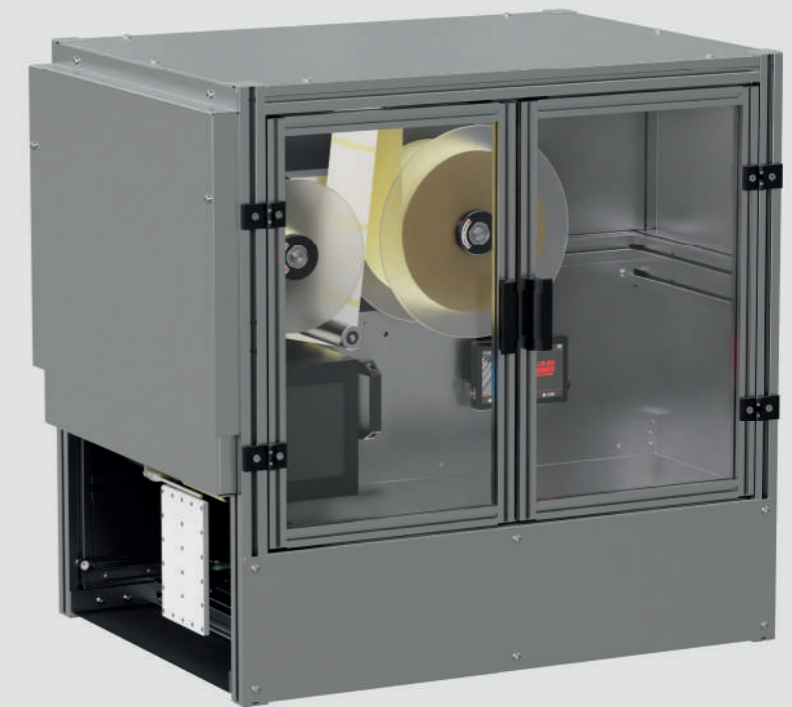
pneumatic

MAX. APPLICATION RATE

up to 420 pallets per hour

LABEL FORMAT MIN./MAX. (W x L)

50 x 50 mm / 150 x 210 mm



COMMON APPLICATIONS



COMMON APPLICATIONS





THE ADVANTAGES

+ EXPERTISE THAT DRIVES YOUR PROCESSES FORWARD
We offer high-performance labeling solutions built on years of experience, expert project development, and a deep understanding of industry requirements.

+ NATIONWIDE SERVICE
Our nationwide service ensures fast response times and reliable support throughout Germany to guarantee the availability of your systems at all times.

+ KNOWLEDGEABLE TEAMS
Rely on the comprehensive expertise of our mechanical engineering specialists, who will carry out your labeling tasks reliably and efficiently.

+ ATTRACTIVE LEASING OPTIONS
Whether you buy or lease – the choice is yours. With leasing, you benefit from predictable monthly payments while also easing the strain on your investment budget.

+ COST EFFECTIVE
With our standardized modules, you benefit from short planning and delivery times, high availability, and significantly reduced total costs.

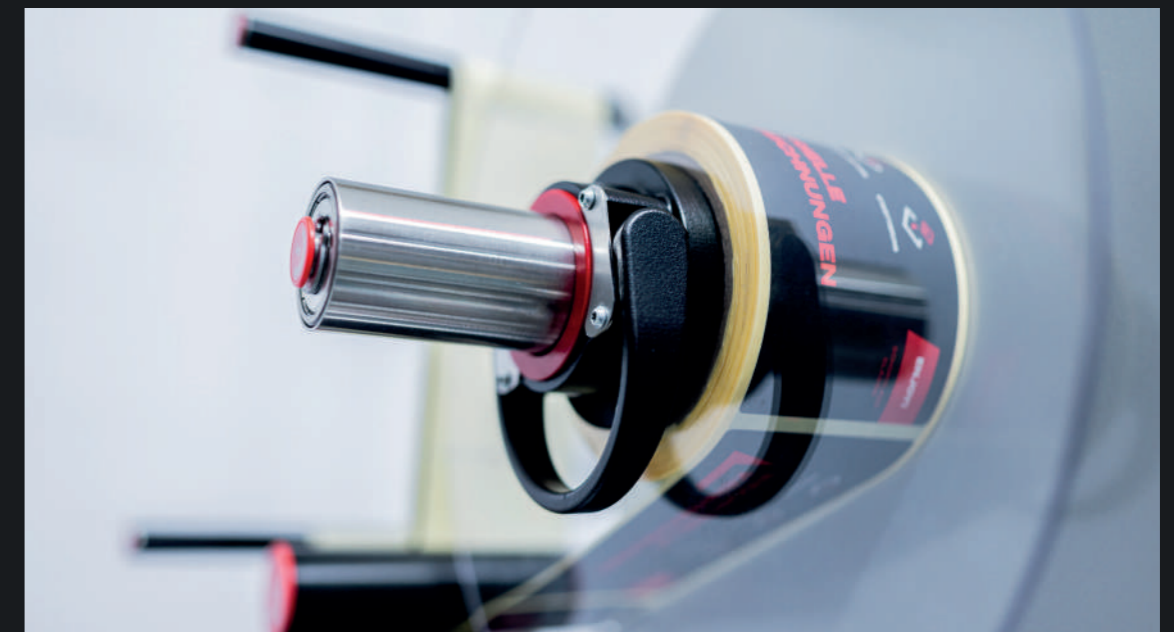
QUALITY MADE IN GERMANY

Precise labeling solutions designed in-house

Behind the labeling systems is a dedicated and experienced development team that designs, builds, and continuously refines all equipment in-house. Qualified engineers work closely with customers, production and service teams to implement solutions that meet the highest industrial standards.

With many years of experience across virtually all industries, we create well-thought-out and tested systems that impress with their quality and precision. Thanks to our technical expertise and the close integration of all departments, we create innovative solutions that deliver lasting added value in industrial applications.

Trust in labeling quality that reliably identifies your products and packaging and visibly enhances their value.



DETAILED PRODUCT INFORMATION ON OUR WEBSITE

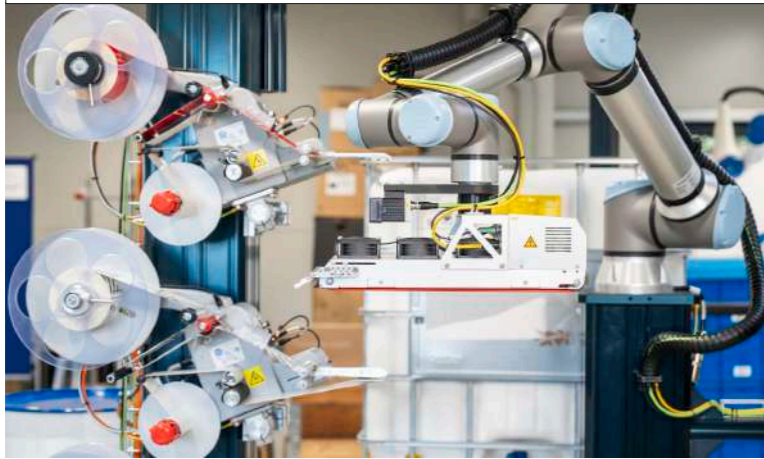
Product information. Technical specifications. Application examples.

For more detailed information on our labeling machines, including technical specifications, please visit our website at www.weber-marking.com

LABEL DISPENSERS AND LABEL PRINTER-DISPENSERS IN USE

Precisely engineered and applied with accuracy.

Robot-assisted fully automatic labeling.



Delicate labeling – e.g., for flexible food packaging.



Precise **corner labeling** even with varying product heights.



Rugged labeling for drums and hazardous material containers – **ideal for the chemical industry.**



Labels that adhere securely – even on **rough wooden pallet surfaces.**



Reliable labeling thanks to IP protection – even in **dusty production environments.**

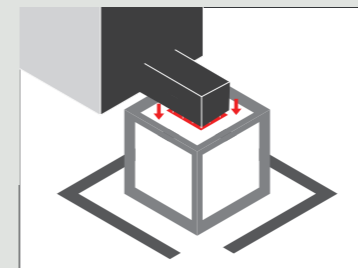
EXPERTISE

The right application method for every labeling task

The applicators in labeling machines transport labels from the roll or print module to the product and are responsible for applying the label to the product surface. The choice of applicator depends on the dispensing method.

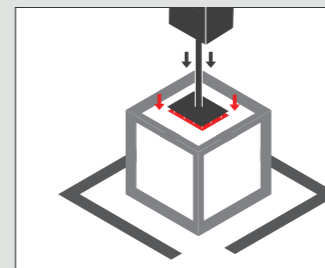
Here, a fundamental distinction is made between contact and non-contact labeling. Contact labeling offers the advantages of higher precision and speed, while non-contact labeling is particularly delicate.

TECHNIQUES AT A GLANCE



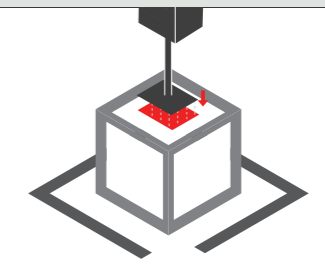
BLOW-ON

Contactless labeling while stationary or in motion. Product heights should be nearly identical.



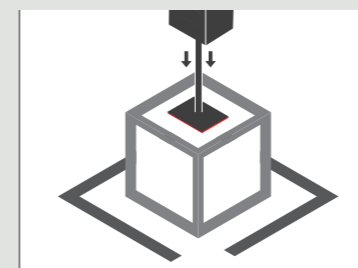
TAMP-BLOW

Non-contact labeling while stationary or in motion.



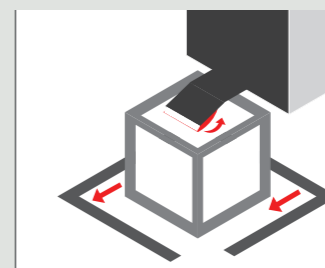
DISTANCE-BLOW

Labeling at a high distance from the product without contact, whether stationary or in motion.



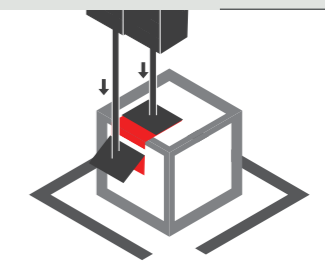
TAMP-ON

Contact labeling while stationary.



WIPE-ON

Labeling with contact while in motion.



TOP CORNER WRAP

Labeling with contact while stationary or in motion.

Discover even more expertise, products, and innovative solutions for labeling on our [technology page](http://www.weber-marking.com/labeling).





MADE IN

GERMANY

YOUR RELIABLE PARTNER

+ PERSONAL POINT OF CONTACT

Your personal point of contact from our team is there to listen to you and explain the options.

+ MADE IN GERMANY

With our Made in Germany production, we guarantee quality and availability.

+ ULTIMATE SOLUTION

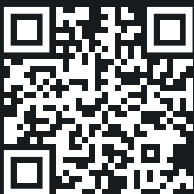
We develop the optimal solution for your requirements regardless of technology.

+ GLOBALLY CONNECTED

Through our global partnerships, we create progress together

+ SEAMLESS SERVICE

Our comprehensive service network is always on hand to help.



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WEBER
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