CERMEX HIGH SPEED INFEED

HIGH SPEED INFEED FOR PLASTIC SHAPED BOTTLES



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A SOLUTION FOR THE CONTINUOUS COLLATING AND POSITIONING OF PLASTIC BOTTLES TO MEET YOUR SPECIFIC REQUIREMENTS:

Technical characteristics

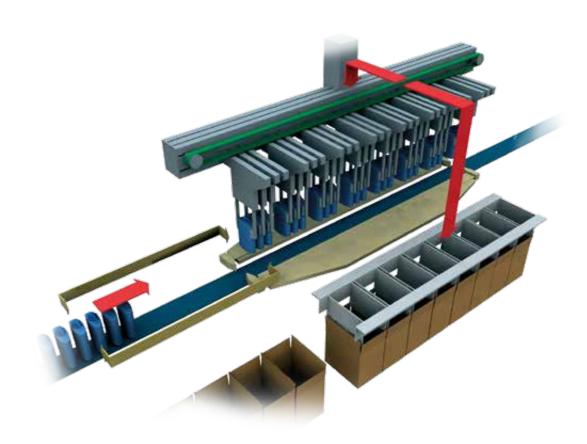
- Continuous infeed of products in a single lane with bottles turned where necessary, product batch transferred to the gripping station in a continuous motion
- Product transfer mechanism perfectly synchronised with the scroll speed by a numeric control system.

Advantages

- Flexible infeed designed to handle products with complex shapes (difficult to accumulate) and in different sizes: bottles with or without puck support
- Quick and simple format changeovers requiring only one operator

Performance

- Silent system
- Servo-driven
- Speed: up to 450 products per minute, depending on the nature and size of the products



- High Speed Collation and Positioning for all types of plastic bottles
- Reliable concept
- Optimised product protection with continuous-motion solution



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Sidel is a leading provider of equipment and services solutions for packaging beverage, food, home and personal care products in PET, can, glass and other materials.

With over 40,000 machines installed in more than 190 countries, we have nearly 170 years of proven experience, with a strong focus on the factory of tomorrow with advanced systems, line engineering and innovation. Our 5,500+ employees worldwide are passionate about providing solutions that fulfil customer needs and boost the **performance** of their lines, products and businesses.

Delivering this level of performance requires that we stay flexible. We continuously ensure we **understand** our customers' changing challenges and commit to meeting their unique performance and sustainability goals. We do this through dialogue and by understanding the needs of their markets, production and value chains. In turn, we apply our solid technical knowledge and smart data analytics to ensure lifetime productivity reaches its full potential.

We call it Performance through Understanding.

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Performance through Understanding

