

VERSAWRAP®

CONTINUOUS WRAP AROUND CASE PACKER



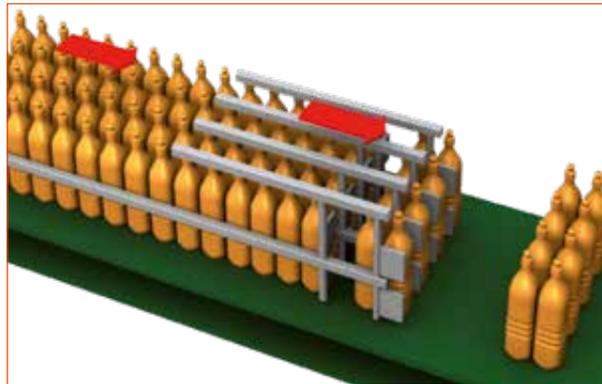
*Performance
through
Understanding*



CONTINUOUS WRAP AROUND CASE PACKER

PRODUCT COLLATING SYSTEMS

Pneumatic Selection Channels (CLP)



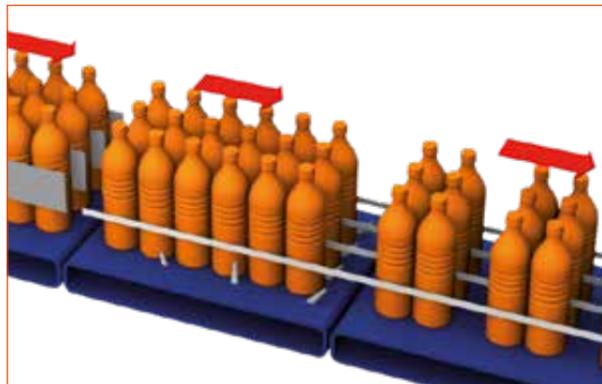
- Perfect product guiding by lock chamber system
- All types of products and collations
- Quick and easy size changeovers, without change parts
- Economic solution for average speeds

Diagonal Infeed System (CCO) Patented system



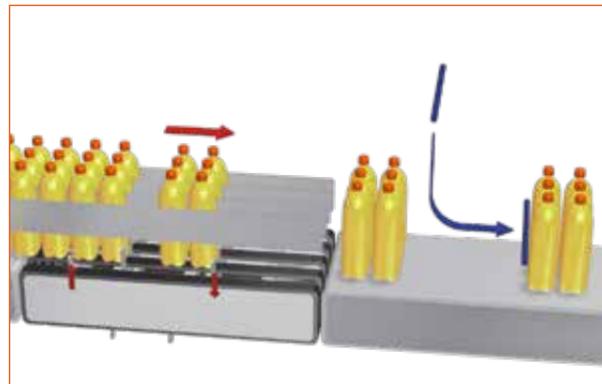
- Compact single file solution avoiding lane distribution
- Continuous infeed for optimum product and label protection
- Lateral pin-gating system adapted to each collation
- Handling of special-shaped products (ovoid, square with rounded corners, etc.)

Pin-gating Selection (SDI)



- Removable cassette adapted to each format
- Simple to use, no adjustments Mechanical system with simplified maintenance
- Product conveying system specially suited to unstable products
- Nested product bundles possible

Regulated Flow Selection (SFR)



- High speed, multi-format versatility and easy adjustments
- Unique adjustable system for products with diameters ranging from 55 to 124 mm (2.16 to 4.88 inches) or 0.25 L to 3 L (0.06 to 0.79 US gallons)
- Repeatability and saving in time for format changeovers
- Easy adjustment of lanes and selecting fingers thanks to servo-drive

FUNCTIONING PRINCIPLE

Case magazine



- High capacity/autonomy
- Extraction of blanks in 2 movements for greater reliability
- Motorized arm equipped with 4 suction cups to grip the blank along its whole width
- Option: 90° magazine for easy refilling

Forming/Loading

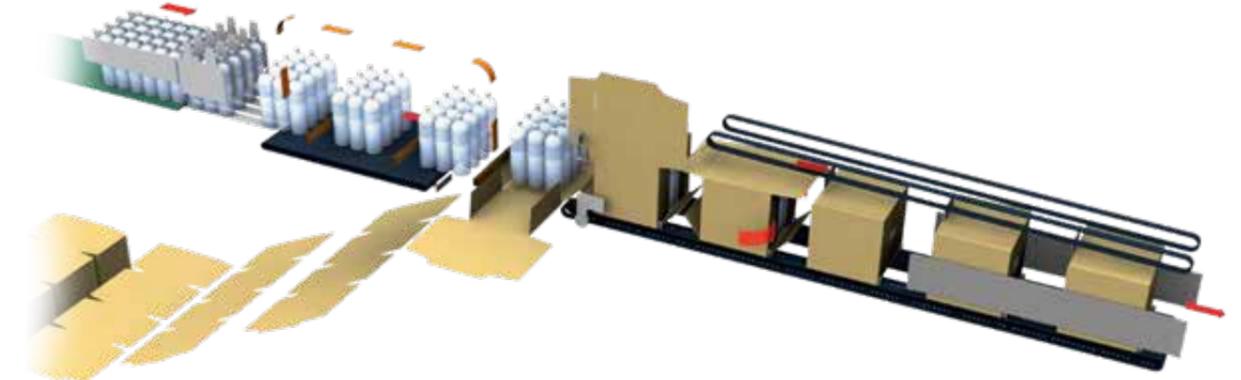


- Identical direction of flow for products and cardboard blanks
- Perfect synchronization of the batch and the blank thanks to the use of servomotors
- Positive and constant guiding of the products/packaging

Gluing/Pressing



- Upper brackets fitted with rubber cushions to compensate for dimensional variations in products and packaging and consequently guarantee the case is properly sealed
- Positive case guiding during pressing to ensure perfect squaring
- Joining lug inside or outside the cardboard packaging



VERSACOMBI®

Model derived from the VersaWrap®, integrating a module for shrink-wrapping packs (blank or printed film) with or without flat board, U-board or tray.

Film handling



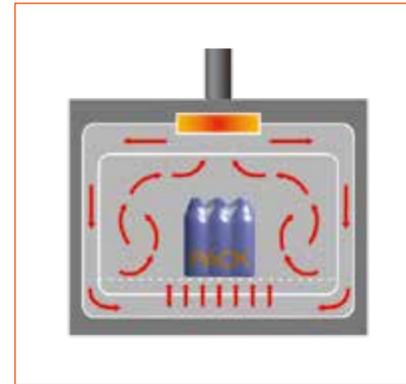
- Extractible injection table to enable quick and easy tool-free control and maintenance
- Servo-driven positive film feeding system
- Options: automatic film-reel changeover (DIS) and system for easy-open packs

Shrink-wrapped packs or batches on flat board

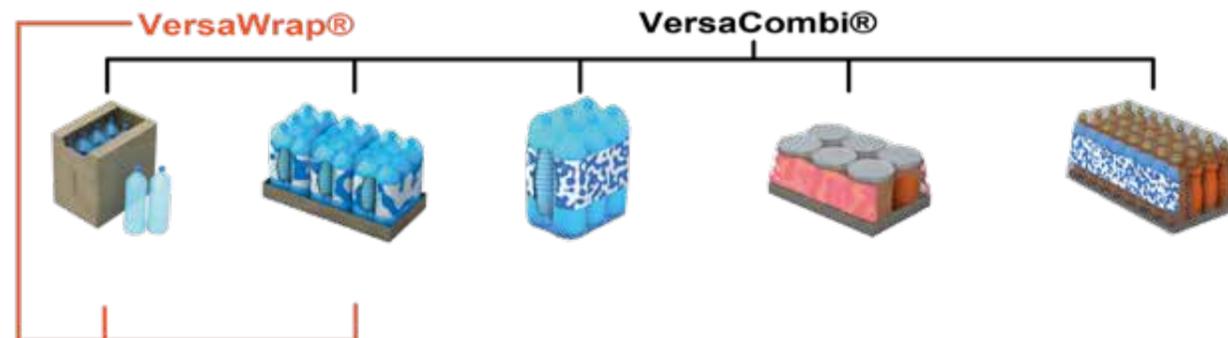


- Retractable system for handling packs with or without cardboard support, integrated as standard into the machine
- Automatic machine conversion in 15 minutes without change parts

Tunnel

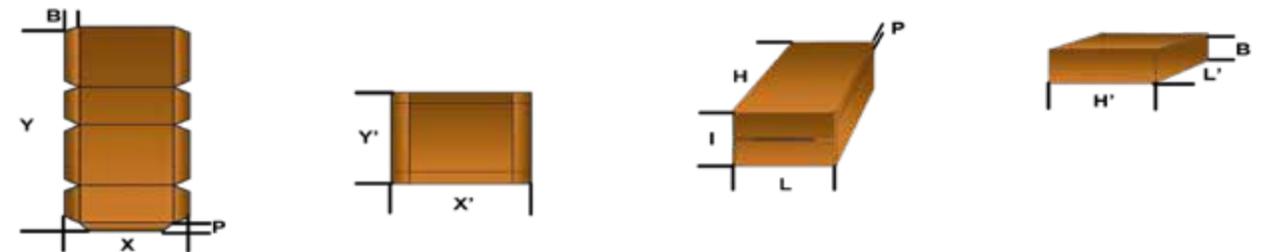


- Optimized air circulation for improved shrinking and quality of the finished pack
- Increased insulation to limit energy consumption



CASE SIZE RANGE

	Speed Max 65 cycles/min										
	L	I	H	P	X	Y	B	L'	H'	X'	Y'
Mini	130	125	200	40	325	590	60	200	200	320	320
Maxi	400	350	510	75	690	1350	120	400	360	690	600



- Speed up to 65 cycles/min
- Handling of wrap around blanks and trays
- Case magazine with dual extraction system
- Size changeover in 15 minutes
- Option : module for shrink-wrapping packs with or without support



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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