PR PALLETIZING ROBOT



Performance through **Understanding**



PR PALLETIZING ROBOT



















A ROBOT PALLETIZING SOLUTION TO MEET YOUR SPECIFIC REQUIREMENTS:

Technical characteristics

- 4 or 6-axis robots to meet all your palletization requirements
- Integration of any type of robot (Fanuc, Kuka, ABB, etc.)
- Wide working envelope (360°)
- Smooth, optimized trajectories

Improved functionality

- Complete system management: product infeed(s), empty pallet infeed, filled pallet outfeed, layer card insertion, etc
- Versatile palletizing unit thanks to concepts developed by Cermex
- Optimised footprint
- Customised and/or multi-function gripping tooling specifically adapted to your product/ packaging requirements
- Automatic changeover of robot tooling

Performance

- High payload capacity: up to 750 kg
- High running speed
- User-friendly controls
- Product and case size ranges available on request
 - Very flexible
 - Increased productivity and optimised operating costs Powerful, high speed solution
 - Various layout possibilities















Gebo Cermex works in partnership with Sidel as part of The Sidel Group. Together, we are a leading provider of equipment and services for packaging liquid, food, home and personal care products in PET, can, glass and other materials.

With over 37,000 machines installed in more than 190 countries, we have nearly 170 years of proven experience, with a strong focus on advanced systems, line engineering and innovation. Our 5,000+ employees worldwide are passionate about providing complete solutions that fulfil customer needs and boost the performance of their lines, products and businesses.

Delivering this level of performance requires that we continuously understand our customers' challenges and commit to meeting their unique goals. We do this through dialogue, and by understanding the needs of their markets, production and value chains. We complement this by applying our strong technical knowledge and smart data analytics to support maximum lifetime productivity to its full potential.

We call it Performance through Understanding.

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