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### **Robopac Showcases Innovative Integrated Solution: The Cobopac 10 Robotic Palletizer**

As a renowned provider of packaging equipment solutions on a global scale, Robopac is delighted to announce the participation of its groundbreaking integrated solution, the Cobopac 10, at the Process Expo event on October 23-25.

Designed to revolutionize the palletizing process, the Cobopac 10 integrates seamlessly into various production lines, making them more efficient, cost-effective, and safer for businesses across industries. The Cobopac 10 offers unparalleled accuracy with a precision of 0.1 mm, a feat unmatched by human labor.

Conversely, unlike traditional robots, the Cobopac is a collaborative robot or "cobot" designed to work alongside human employees, enhancing their work experience rather than replacing them. By automating unsafe, monotonous, or repetitive tasks, the Cobopac allows employees to focus on more creative and value-added activities, such as quality checks, maintenance, or product assembly, in collaboration with the robot.

"Our mission is to automate the least appealing work and unlock our employees' full potential," says Rodney Grounds, Vice-President of Sales at Robopac. "Cobots excel at strenuous work and don't tire, enabling our employees to concentrate on more skilled and creative tasks, ultimately contributing to a more attractive working environment."

Robopac understands that the primary goal of robotization is process optimization. By automating tasks with Cobopac, businesses can minimize errors, boost productivity, reduce costs, and ultimately achieve better operational results. While there is an initial investment in setting up and equipping a cobot, the long-term savings, and profit generated make it a wise investment; reduced rework and scrap and workplace injury are just a few of the tangible benefits.

Robopac provides a comprehensive range of packaging solutions, including case packing, palletizing, stretch wrapping, and laser-guided vehicles. The Cobopac 10 Robotic Palletizer, showcased in this lineup, offers remarkable performance and reliability in a compact footprint.

Its flexibility allows for easy tool-less changeovers, and palletizing programs can be stored and accessed on demand, ensuring efficient and adaptable operations.

"The Cobopac 10 is a game-changer in the world of palletizing. Its ability to maintain consistent precision and efficiency, flexibility and ease of use, makes it a must-have for businesses looking to optimize their operations," states Grounds.

To learn more about Robopac's wide range of automatic palletizers, including the Cobopac 10, visit booth #5334 for a detailed demonstration at Process Expo or their [website](#).

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Robopac, established in 1982, is the world leader in stretch wrapping technology, with over 10,000 machines exported annually. Known for its development of end-of-line technologies, Robopac offers the most extensive line of configurable machinery to stretch, wrap, pack, palletize, erect, and seal any product in the food and beverage, personal care, pharmaceutical, dairy, distribution, and most other industries.