

Stoppil Expands Its Offering with Collaborative Robots for End-of-Line Operations

As part of its ongoing commitment to innovation and the optimization of packaging lines, **Stoppil** announces the integration of collaborative robots into its portfolio of industrial solutions, in partnership with **Fanuc**. As specialist in filling, capping, and labeling solutions for liquid products, the company aims to deliver a high-performance and flexible response to end-of-line operations.

Positioned at the end of the production line, these cobots are dedicated to **palletizing operations**, whether handling cartons or jerrycans. They enable the automation of repetitive and physically demanding tasks while improving logistics flows. Thanks to their collaborative design, these robots can be easily integrated into shared workspaces alongside operators, without requiring heavy safety infrastructures.

Designed to meet the requirements of the **food, chemical, and pharmaceutical industries**, the robots offered by Stoppil feature a **stainless-steel base**, facilitating their integration into environments subject to strict hygiene constraints. This material choice ensures enhanced corrosion resistance and simplified cleaning, in line with the standards of food production facilities.

With this new offering, Stoppil reaffirms its ambition to provide **increasingly comprehensive, automated, and scalable packaging lines**. The integration of collaborative robots enables manufacturers to improve productivity, ergonomics, and operational safety, while maintaining the flexibility required to adapt to evolving productions.

