

Design and construction of a product cutting and packaging system model.

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Abstract: In the context of increasing demands for quality and efficiency in the food processing and manufacturing industry, this project aims to design and build an automation system to optimize the product cutting and packaging process. Through a combination of theoretical research and experimentation, the project targets improving productivity and reducing labor costs. The expected outcomes of the project not only help enhance product quality but also contribute significantly to promoting technological development in the food processing sector.

Keywords: automation, packaging cutting system, food production, process optimization, quality management