

Improve packaging capacity and working environment

You can use automation of your packaging processes to obtain higher output capacity, better efficiency, better working environment and cost reduction. Growth in your business requires that all parts of your production line are aligned and fully utilized.

A future-proof packaging line

RoRo Stretch Pack® enables automated packaging of a wide variety of products including long products up to 8 m+. This provides your business with two main benefits:

Firstly, you have the opportunity to increase your packaging capacity and to prepare it for future growth. Secondly, you remove labour-intensive and physically demanding work from your packaging line. It will improve the working environment for your employees and make your company a more attractive place to work.

For the sake of both the production capacity and the working environment, a RoRo Stretch Pack® can advantageously replace a conventional packaging solution. Two examples: 1) Avoid the low film capacity and frequent stop for film changing on a stretch wrapper. 2) Avoids the demanding work of maintaining a hot and potentially flammable heat shrink oven.

UN Sustainable Development Goal 8

Automated packaging using RoRo Stretch Pack® supports targets within UN SDG 8: **Decent work and economic growth** with these benefits:

- Labour-intensive manual packaging can be automated
- Remove repetitive and physically hard work
- Increase packaging capacity and remove bottlenecks in the packaging line
- Eliminate the maintenance of a hot and potentially flammable heat shrink oven
- The RoRo Stretch Pack® technology will lower operation and maintenance costs



RoRo Stretch Pack® enables automated packaging of even larger products to increase production capacity.

