

AUTO.PROTECT by Storopack AUTOMATIC RELIABLE PROTECTION



AUTO.PROTECT IS EFFICIENT AUTOMATED PROTECTION.

It is not always possible to eliminate voids within the box, especially when dealing with a varied product range. As a result, goods move around during transit, which may damage both the box and its contents.

With our Working Automation module AUTO.PROTECT, you can protect your products against these hazards without the need for any staff. AUTO.PROTECT can detect voids in the box and automatically fill these with protective packaging materials, thus blocking, bracing, and reliably protecting the shipping goods.

Our experts can help you choose the optimal form of automation for your protective packaging process as well as suitable padding material. We can work with you to develop your tailored solution, resulting in perfect automatic protection for your shipping goods.



In an era of high parcel volumes and labor reallocation, the question of greater throughput and independence from the labor market is becoming increasingly urgent. Our Working Automation portfolio has the answer. Our modular system offers the right solution for every requirement, from the automation of individual steps of the

process through to almost fully automated packaging. It is geared toward the needs of your company.





Customized design:

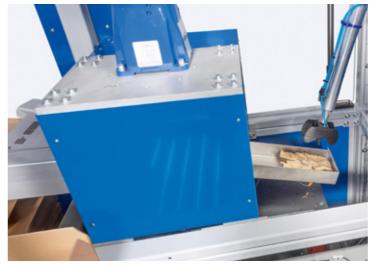
Our experts can help you choose the optimal protective packaging. Each solution is tailored to the specific application and can feature a variety of technologies.

THE FEATURES OF AUTO. PROTECT AT A GLANCE

An AUTO.PROTECT solution can feature air or paper cushions depending on your requirements. Here you can see the functions of an application with paper cushions:



1. VOID DETECTION TO DETERMINE THE AMOUNT OF PROTECTIVE PACK-AGING MATERIAL REQUIRED



2. PRODUCTION AND PROVISION OF THE PROTECTIVE PACKAGING MATERIAL



AUTO.PROTECT application with AIRplus® air cushions.





AUTO.PROTECT application with PAPERplus® paper pads.



3. THE PROCESS OF INSERTING PROTECTIVE PACKAGING INTO THE BOX IS FULLY AUTOMATED



4. WITH THE PRODUCT RELIABLY PROTECTED, THE BOX CAN UNDERGO FURTHER PROCESSING



Working Automation

▶ AUTO.ERECT: ERECTS THE BOX AND SEALS THE BASE ► AUTO.PROTECT: PADS THE GOODS AND FILLS VOIDS ► AUTO.MINIMIZE: REDUCES PARCEL DIMENSIONS

► AUTO.CLOSE: FOLDS AND SEALS THE SHIPPING-READY BOX

PACKAGING LOGISTICS AT STOROPACK AT A GLANCE

PACKAGING LOGISTICS MEASURABLY BENEFITS YOUR PACKAGING PROCESS.

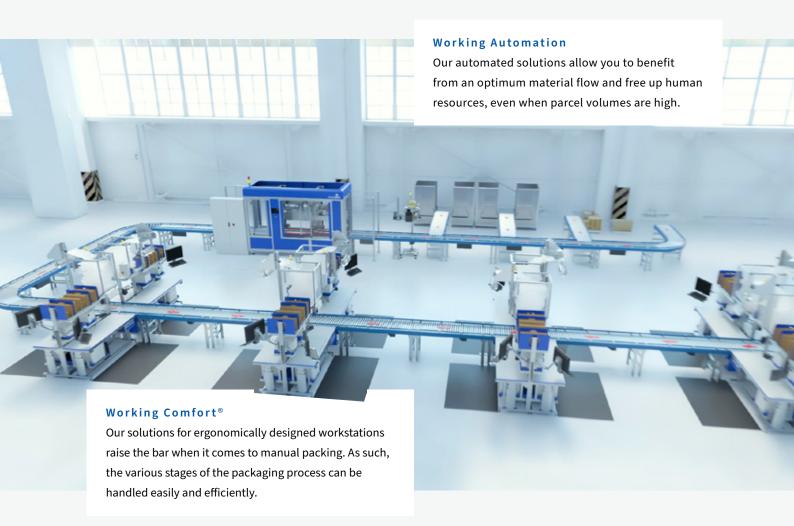
Whether you are seeking to expand, modernize, or fully overhaul your existing packing area, Storopack is on hand with help and support.

Based on your requirements, we will work with you to develop a tailored solution for maximum efficiency in your packaging process, from delivery of the picked goods through to the palletization of the shipping-ready boxes. You can choose between optimizing individual

packing functions or the entire process, thereby taking the productivity of your packaging operations to a new level with Storopack.

We will review which solution offers the greatest productivity boost for each step of your process, taking into account your existing components and/or integrated modules from our portfolio.

WE UTILIZE THE FOLLOWING PORTFOLIOS TO DEVELOP YOUR SOLUTION:



ERECTING PROTECTING CLOSING LABELLING PALLETIZING

STOROPACK - PERFECT PROTECTIVE PACKAGING

Wherever in the world you send your products, we want them to be well protected while in transit.

EFFICIENT PROCESSES WITH PACKAGING LOGISTICS

An optimal material flow ends with efficient packaging logistics. To enable you to benefit from streamlined processes and maximum throughput, our experts are on hand from the initial consultation through to implementation of the solution – and beyond.

More about Packaging Logistics: www.storopack.com/packaging-logistics

CONTACT US

Storopack Deutschland GmbH + Co. KG

Untere Rietstrasse 30 72555 Metzingen Germany

info@storopack.com www.storopack.com

