

The background image shows a large industrial robotic arm in a factory setting. The arm is black and is positioned over a conveyor belt system. The conveyor belt has several parallel rollers. To the right of the rollers, there is a complex mechanical assembly with various sensors and actuators. The overall scene is industrial and modern.

Furniture parts well protected: Our line concepts for safe packaging

We look back on 30 years of experience and create packaging solutions with the highest protection for sensitive and high quality furniture parts. In order to offer optimal properties for transport and storage, the packaging is individually designed to measure.

Our portfolio for individually customized packaging solutions...

In addition to standard machines for cutting, folding or closing cartons, we offer a wide range of modular extensions. Choose from workpiece feeding station, packing line, automatic insertion, alignment station, labeling station, robot destacking and other components, up to software options.

We assemble the packaging line exactly to your wishes and your requirements.

PAQTEQ F-200

Folding the box and lifting the lid at the FEFCO 0410 design

PAQTEQ S-200

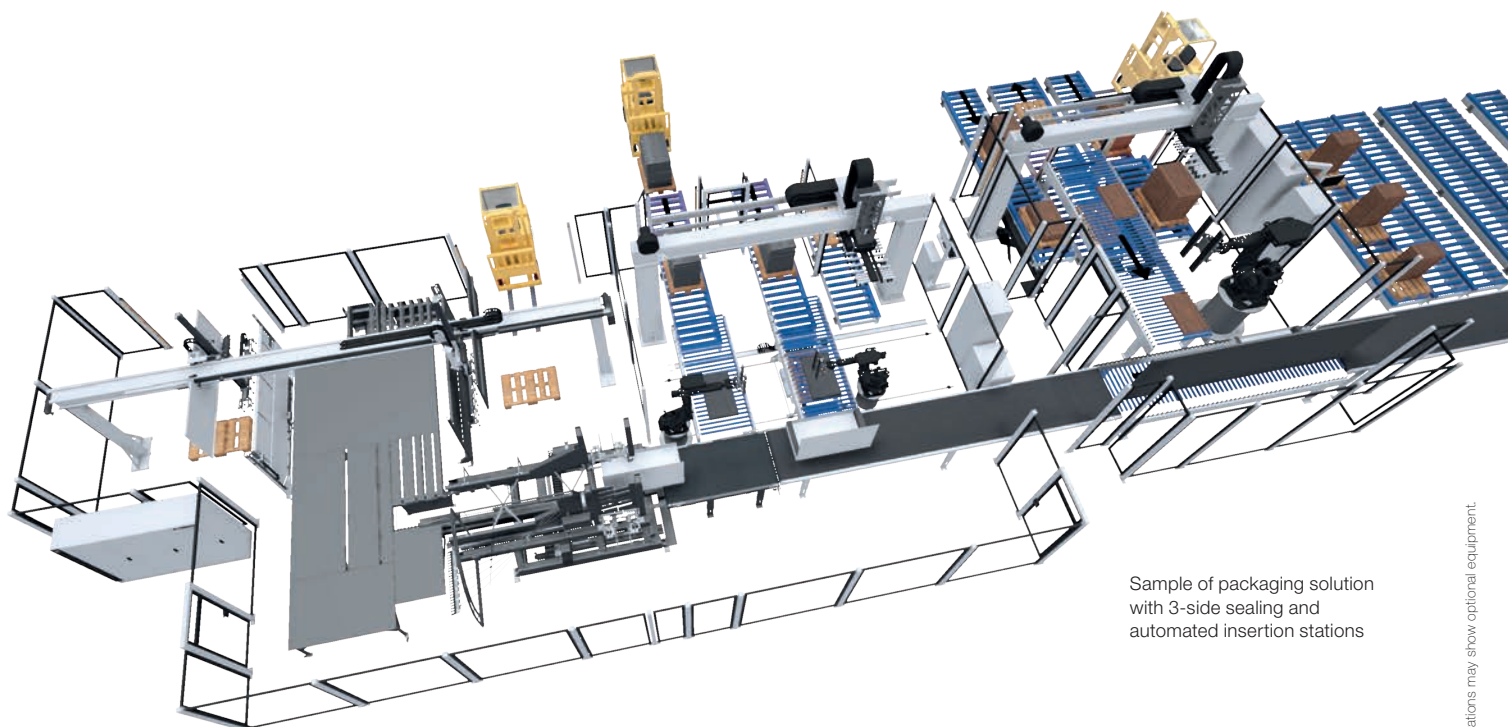
Folding and closing of the transverse and longitudinal flaps for the FEFCO 0410 design

PAQTEQ F-250

Folding and lifting of the bottom cardboard at the FEFCO 0453 design

PAQTEQ S-250

Stationary sealing of the transverse and longitudinal sides of the filled lower cardboard box, optionally with FEFCO 0458 (4-side seal), or FEFCO 0951 (dust protection flap)



Sample of packaging solution with 3-side sealing and automated insertion stations

PAQBOT I-200

Automation for inserting workpieces, alternatively also a front edge protection, or a fitting box

PAQBOT S-100

Automation for stacking packages



QR code to the video:
Packaging solution with 3-side sealing and automated insertion stations

