PACKER PLUS

Real working speed:
700-850
packages per hour

▶ **Watch the video**

Maximum product dimensions:
450x400x150mm

Fully automatic adjustment of bag size to products

WMS
Integrated into **99% of WMS and ERP** systems
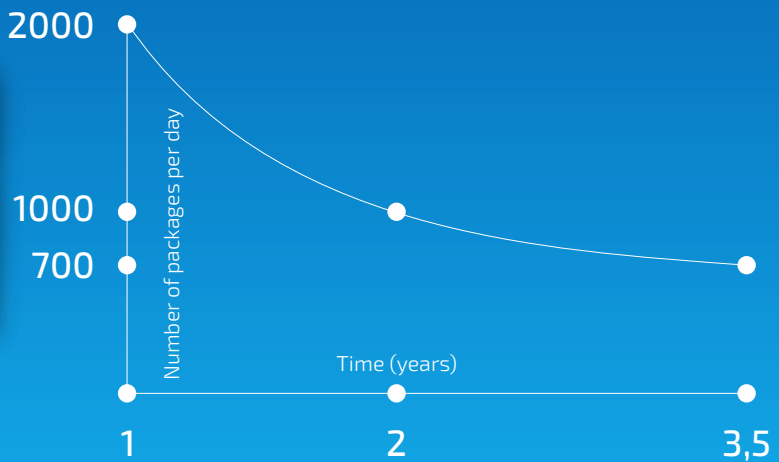
Savings on consumables – film, labels

Built-in printer:
ZEBRA ZE500

Components: Siemens, Schneider, Sick, HP

Payback period:

Number of packages per day

2000

1000
700

Time (years)

1   2   3,5

*does not take into account savings on consumables

Control panel

Clear and functional control panel that is easy to use and configure. A single point of simple operation.

Industrial-grade components

Automated equipment does not have to be noisy and huge. Precise engines and durable accessories ensure reliable and smooth operation without making noise or taking up space.
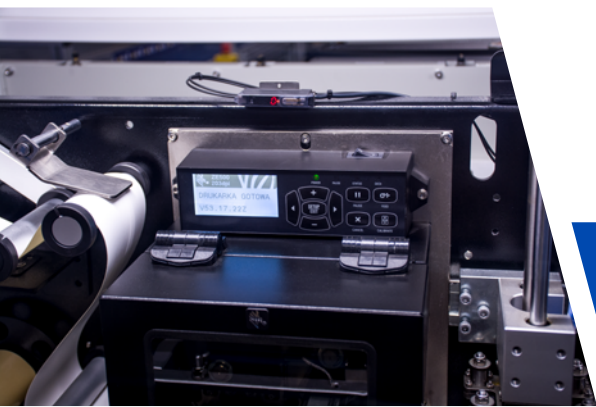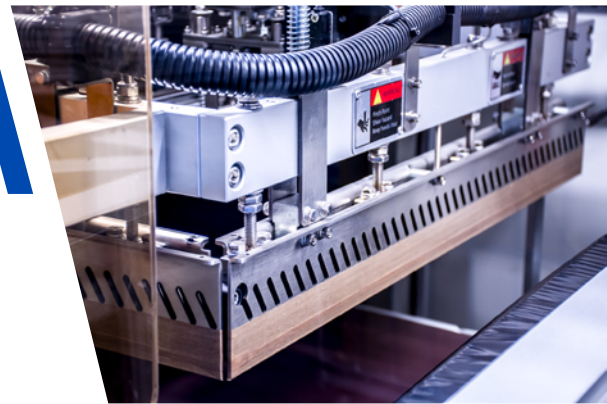
Film trays

The equipment supports a wide range of film widths thanks to its adjustable mounts. The large trays ensure continuous operation without frequent material refilling.

Sealing blade

The innovative film sealing blade is the result of intensive work by our Research and Development team. It ensures the durability and aesthetic appearance of the foil package.

Integrated printing and labelling

The machine supports the automatic printing and affixing all types of courier labels to packages. The machine flawlessly packs and labels your order in a split second.

Control cabinet

A clear circuit design guarantees safety, simplicity of upkeep and maintenance.

Specification

Model	Packer Plus P400
Functions	- Scanning - Packaging - Label printing - Labelling
Dimensions of supported products	Length: 100 – 450 [mm] Width: 10 – 400 [mm] Height: 10 – 150 [mm]
Capacity	Maximum speed: 1500 packages/hour Real working speed: 700-800 packages/hour
Labels supported	Length: 60 – 180 [mm] Width: 70 – 100 [mm]
Printer	Zebra ZE500 (thermal/thermal transfer)
Components	Programmable logic controller: Siemens Sensors: Omron Security: Schneider, Sick, Eaton PC: Hewlett-Packard
Communication	Ethernet, USB, RS232
Power supply	230V
Power	3500W
Pneumatics	0.6 – 0.9MPa, 0.4m^3/min
Dimensions	2200 x 1550 x 1730 [mm]
Weight	750kg