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# Pallet labelling

[www.Logopak.com](http://www.Logopak.com)



**Industrial**  
Print & Apply Labelling

# Superior Class regarding Precision.

Success made by Logopak. Unbeatable in the field of pallet labeling. Made for permanent use. Solid construction and the sophisticated technology result in a unique performance. The modular approach allows RFID based operation.



## One time, three times

Label can be printed either in thermo direct or in thermo transfer method. Designed for formats up to DIN A4 size the systems are able to label one to three sides of a pallet.

## Remain flexible

For variable product size up to a standard stroke length of 800 mm the systems are being set up in a particularly solid way. In case of unevenness, the vacuum plate can be equipped with a Flexo-stamp or with up to four little additional press cylinders.

## Double delivers power

Strong and fast. Being equipped with a so-called double head, these systems are able to handle 240 pallets per hour.



# Individualists pay attention!

Logopak makes your wishes come true. We are specialists offering a wide manufacturing range which can be tailored to specific production requirements. Automatic height positioning, extra-large label formats or out of the ordinary stroke lengths – there is hardly a demand our engineering team is not able to fulfill.



## Use safety line in an optimal way

This labelling method is integrated in a pallet binder and it is an alternative to traditional pallet labelling modes. With the help of a special applicator the label is wrapped around the pallet safety line and can be fixed at up to three sides without leaving any residue.

## Two in one – label banderoles

Use the banderole of your pallet for labelling. It is still possible to automatically place labels on the pallet while banderoling.

## Large does not mean too large for Logopak

Our labelling systems are able to process labels even up to a size of DIN A4 and larger. For example for the paper industry.

## *This is our standard.*



### **Fully automatic and solid**

The machine body consists of a 10 mm aluminium plate, ground absolutely flat and anodized. A real piece of engineering with rough edges.

### **Fast and simple – this works**

During production each minute counts. Production break downs are not only annoying they result as well in high costs. This can be avoided. Logopak has developed a quick-change system. Thus the print engine can be exchanged quickly without any problems.

### **Perfectly winded up**

Motor driven roll rewinding and unwinding with a label run length of up to 800 m for long runtimes and tension control with the help of spring-loaded dancer rolls.

### **Intelligent and easy to handle**

Each labelling system can be connected externally via the customer's network or it can be operated stand-alone. Thus a product database can be stored directly in the labelling system. Connecting the device with the line control of the customer integrates it completely into the production process.

## *Options.*



### **Additional control**

A scanner provides your pallet labelling system with an additional control. If the scanner recognizes a non-readable barcode a new label is automatically printed and applied.

### **Compact and Protected**

Each system can be equipped with a dust protection housing with viewing window. An intelligent flap control unit eliminates negative external influences, e.g. dirt and splash water and guarantees a long usage time.

### **Well prepared for the future**

Almost all labelling systems are compatible with the trend-setting RFID technology. Specifically for the labelling of pallets Logopak has developed RFID-Tag-On-Demand. It offers the advantage to provide pallets with a RFID-tag only if necessary. The modular construction also allows to upgrade the system at a later date.

### **Adjustment is easy**

If desired, pallet labelling devices are equipped with an automatic height adjustment system. For example if the height of labels have to fulfil specific customer requirements or for fully automatic treatment of last pallets.

## Software.

Various software packages for designing labels, connecting with databases and emulation for SATO® and Zebra® protocols are available.

### Leap Express

LeapExpress enables the user to easily design labels with the help of a PC. It can be used for any Logomatic system.

### Excel Converter

One push of a button is enough to generate ready-made data records for printing. Excel Converter uses existing article master data from an Excel-List to create them.

### Control Center

Control Center enables you to control and maintain your labelling system from any remote place. Thus updates or backups on various plants can be monitored simultaneously with the help of one PC.

### Zebra®- and SATO®-Emulations

The Logopak Zebra®- and SATO®-Emulation makes it easy to embed Logopak labelling systems in existing IT-structures.

### LogoSoft

LogoSoft is our family of software products for the seamless integration of Logopak labelling systems into your production process. Depending on the expansion phase they support various functions, for example

**LogoBatch** – the tool for serial labelling.

**LogoMail** – serves to label mail packages at high throughputs.

**LogoLog** – saves production data automatically.

**LogoSync** – serves to synchronise product or order data.

**LogoRT** – for individual product labelling with changing print data in real time.

It is possible to enhance the system at any time according to customer requirements.

## Service.

**Technical support to guarantee a higher degree of manufacturing security – competent and fast**

We want you to enjoy our products as long as possible. Therefore Logopak offers various types of service. Our customer service offers technical support via phone whenever you need it. Besides our extended service network guarantees a quick and wide ranging support on site.

### Trainings

We run a training centre in Hartenholm. Here we offer system training sessions for maintenance and repair personnel. A specific software training helps customers to understand and handle the applications.

### 24-h Phone Service Hotline

Our 24-h Service Hotline offers round-the-clock technical support. This service is run by competent employees.

### Maintenance Contracts

If you make use of regular and preventive maintenance you improve the performance of your labelling systems in the long run. Logopak technicians regularly carry through maintenance works of your Logomatic labelling systems. This guarantees that your devices perform perfectly.

## Consumable Materials.

Our service package is completed by the production and supply of label materials and carbon foil. Paper or plastic, standard or special glue – we deliver the optimal material for each machine and each application.

# *Logopak Systeme GmbH & Co. KG*

Since more than 30 years the name Logopak is associated with solid engineering and a compact modular construction. Integrated labelling and marking technology ranging from production to delivery. Logopak delivers reliable, strong and sophisticated technology combined with an excellent service.

[www.print-and-apply.com](http://www.print-and-apply.com) [www.Logopak.com](http://www.Logopak.com)

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