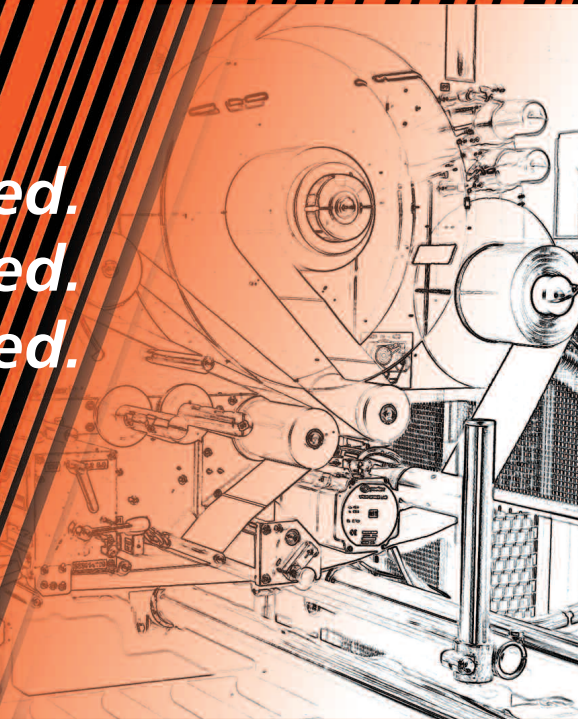




Industrial Solutions for Sack & Bulk Labeling

*Quality applied.
Reliability applied.
Technology applied.*



) 050 2737500075 1

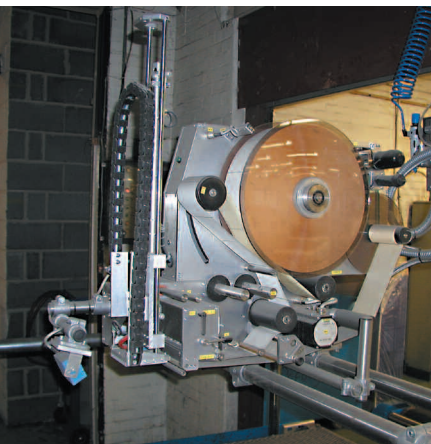
The **Logopak** 920 range for Sack & Bulk products



The 920 is a large footprint direct thermal and thermal transfer print & apply labeler with a print speed of up to 5.9"/sec. (150 mm/sec.) and an **iLEAP64** controller that works with flat head print plates and **Logopak** SFB printhead technology.

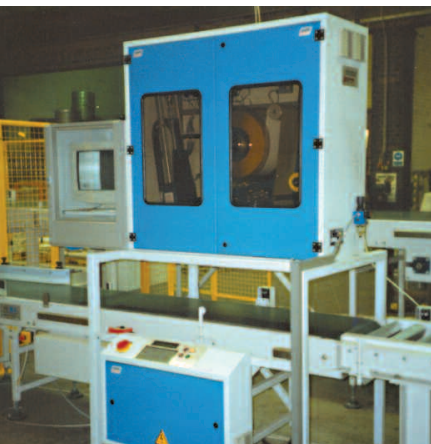
Logopak has developed the printhead with internal electronic controls which constantly monitor all printhead dots and make adjustments as required.

The system is supplied with customized parts designed by **Logopak** engineers for the intended application. The 920's construction relies on stainless steel and machined aluminum parts instead of plastic, ensuring long life and high reliability.



Frequently used for the application of large format labels to bulk products such as sacks, bales, large rolls of paper and cellulose products, the **Logopak** 920 print & apply labeler is a robust industrialized unit designed for the most demanding environments.

Logopak 920 T units are preferred by the paper industry where they are often used for the application of labels to rolls of paper varying from 16" to 60" in diameter (406 mm to 1,524 mm).



Optional items such as enclosures and integrated bar code scanners provide the user with the maximum reliability of labeling and internal checking of every label applied.

SPECIFICATION

Interface: Standard 4 x V24 / RS232 serial up to 115KBPS with an industrial field bus for I/O control

Optional: 20mAmp, RS 422, RS485, Ethernet and bolt on RF

Baud rate: Variable up to 115.2 kbps

Temperature: From 60°F to 113°F (15°C to 45°C)

Humidity: From 15 to 85%

Fonts: 10 as Standard, 4 Scaleable, extras as option

Graphics mode: 100%

Barcodes: All general plus 2D

Print speed: Variable from 3.2" to 5.9"/sec. (80 mm to 150 mm/sec.)

Labeling speed: Up to 90 ppm depending on label size and applicator

Paper width: 8.9" (225 mm) with backing paper

Print Width: 8.5" (216 mm) 8 or 12 dot (200 or 300 dpi)

Print length: Up to 17.7" (450 mm)

Label roll O/D: 15.8" (400 mm) 2,560' (780 m) paper length with standard papers

Thermal/Transfer ribbon: 2,625' length (800 m)

Processor: Dual 64 bit RISC processor, 150MHz clock frequency

Memory: 1 MB CMOS-Ram expandable to 8 MB

Work and Graphic memory: Each 16 MB expandable to 64 MB

Display: Color VGA LC-Display with touch-screen, Multilingual operator interface

Remote Service module (analog): standard

Optional: VGA Monitor, Integrated bar code scanning, machine enclosures, alarm poles, **8 applicator variations as standard**, centralized data control software

RFID: Available at purchase or field installable

Quality applied.

Logopak has been at the leading edge of the development of print & apply solutions for the marketplace since the mid-1980s. We are committed to our core philosophy of robust engineering, built to suit modern high-speed production plants.

At **Logopak**, we have always worked to ensure that the build quality of our products far exceeds the criteria which today's end user demands.

Product Ranges

400 series

Compact design for low to medium speed print and apply labeling applications

500 series

Medium to high-speed print & apply solutions

920

Wide web medium to high-speed print & apply solutions

920P/PF/PFR – K – DK

Medium to high-speed pallet labeling solutions

2906

Very high-speed print & apply labeling solutions

VLP 110 & 210

Off-line industrial printer solutions

Logopak Corporation

310 Marlboro Street
Keene, New Hampshire 03431 USA
Tel: 866.901.9343 or 603.283.0304
Fax: 603.283.0306
Email: sales-us@logopak.com
Online: www.logopak.com