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Autobag AutoLabel 500 Thermal Transfer Printer

At a Glance

- Prints high resolution graphics, text and barcodes directly on the bag
- Made to work with Autobag 500
- Quick to set-up, easy to operate, reliable and fast
- Supports linear and 2D barcodes in a wide variety of symbologies
- In-line print accuracy of +/- 1/16 inch

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Print Bar Codes and Details Directly on Roll Bags

The AutoLabel 500 thermal transfer printer enables inline printing of graphics, text and barcodes directly on the Autobag bag, eliminating the need for a separate labeling operation.

This printer supports both linear and 2D barcodes in a wide variety of symbologies for maximum flexibility in product identification, tracking and compliance labeling. Resident and downloadable fonts are ideal for lot or date codes and other human-readable product information. High resolution graphics printing allows visual verification and branding on the package. The AutoLabel 500 prints labels up to 4" wide x 20" long. Print registration is guaranteed within 1/16" and Target Registration Control enables precision adjustments while the printer is running.

The tilting printhead makes changeover and printhead maintenance easy. A Ribbon Saver feature minimizes empty space between labels, eliminating waste. System-matched AutoLabel Thermal Transfer Ribbon resists scratching, smearing and flaking for durable, crisp, high quality labels. These thermal transfer ribbons extend printhead life and are specially made for use on poly bags.

The AutoLabel 500 uses AutoLabel Designer label creation software, which makes it easy to design and manage custom labels. Enhanced database connectivity enables networked label storage, sharing and printing.

When paired with the Autobag 500 bagging system, a complete Print-n-Pack system is achieved.

User Benefits

Tilting printhead simplifies maintenance

Prints high resolution graphics, text and barcodes directly on the bag

Makes precise location adjustments while the printer is running

USB, ethernet, serial and parallel port connectivity makes networking easy

Fully integrated packaging is achieved by combining the AutoLabel 500 printer with the Autobag 500 bagger, along with Autobag or third party scales, counters or conveyors

Multiple printhead resolutions available: 203 dpi, 300 dpi and 406 dpi, each capable of printing at speeds up to 8" per second

Supports over 40 bar codes, including 2D barcodes and True-Type fonts

AutoLabel thermal transfer ribbons ensure the highest print quality on Autobag bags and extend printhead life

Typical Applications

Automotive & appliance parts

Electrical & electronic

Plumbing & heating

Jewelry & novelty items

Disposable health care

Hardware & DIY

Fasteners & connectors

Hobby & craft

Cosmetics & beauty aids

Bag Specifications

Width: 4" to 12"

Long version configuration bag length: 5" to 20" (36" unsuported)

Short version configuration bag length: 2.5" to 20" (36" unsuported)

Label Size

Up to 4"W x up to 20"L

Options

AutoLabel label creation software

Printhead alignment tool

Spare parts kits

Specifications

Electrical: 110/220 VAC switchable 50/60 Hz, 1500 Watts (VA) max

Air: 5 CFM/80 psi of clean, dry air

Dimensions (with Autobag 500): 37.6"W x 64.5"D x 37.1"-47.1"H (95.5cm x 163.8cm x 37.1-119.6cm)

Weight: 55 lbs (24.9 kg) alone

Please contact Pro Pac or call 888-318-0083 for your bagging equipment.