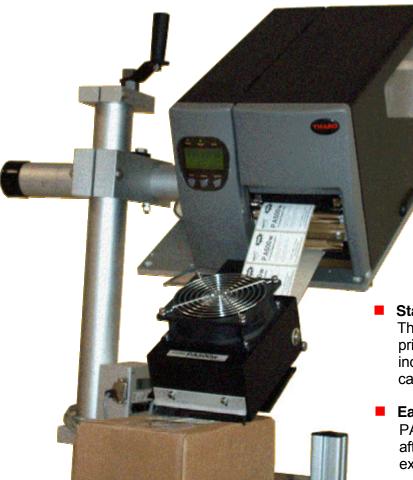


# New from the creators of **EASYLABEL®**, comes the Tharo PA500W

# The ideal Print & Apply System for accurate, moderate to high speed labelling to the top or side of a product.

- Built-in Efficiency and versatility The wipe-on brush assures proper application to smooth, flat surfaces as well as uneven surfaces. You can apply labels from 75mm x 25mm (3" x 1") to 114mm x 175mm (4.5" x 7) to a variety of items, including cartons, tray and blister packages, bags and cans.
- **Easy to Use** The compact PA500w is simple to operate. You can quickly setup and changeover the PA500w for top apply or sides apply. The PA500w also integrates easily into existing production lines and packing systems.
- **Exceptionally Fast** The Tharo PA500w Printer/Applicator can apply over 100 labels per minute. Label size and application dependent.
- **Accurate** placement accuracy is assured by the printer's stepper motor control. The PA500w is delivered with a product sensor and controller to control triggering of the applicator for positioning a label on a product. *Accuracy is label size and application dependent*.



■ Economical – with minimal training, quick integration and increased productivity, the PA500w is an inexpensive solution for your demanding labelling requirements. Since the system is all electric, there is no need for compressed air, which makes the PA500w an excellent money saver!

■ Rugged - The PA500w was built to last with time tested components. With rugged dependability, the PA500w provides accurate and worry-free operation with maximum up time and lox maintenance.

■ State-of-the Art Printing Performance – The Tharo thermal/thermal transfer label printers print with 203 or 300 dpi resolution while incorporating advanced label handling capabilities.

Easy to service – with few moving parts, the PA500w is easy to service and our reliable, after-sales customer service provides you with excellent technical support.

# **OPTIONS**



#### Warning Beacon -

The warning beacon functions as a visual display for applicator and printer errors.



## Product Sensor Timer -

The product sensor timer is used to delay the application process.



#### Product Sensor -

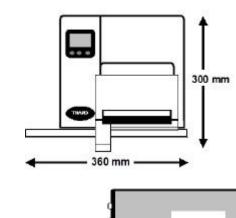
The product sensor functions as an automatic trigger device, which sends a start signal to the applicator.

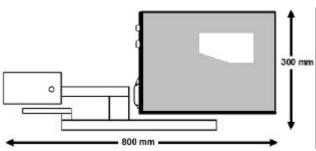


## Hand Cranked Height Adjustable H-base Stand –

Allows for extremely precise height adjustment, while providing stability, and allowing the PA1200 to be used with a conveyor or other automated system.

Locking casters are available for the stand.





# **SPECIFICATIONS**

Minimum Label Size: .3" x .1" (75mm x 25mm)

**Maximum Label Size:** 4.5" x 7" (114.3mm x 178mm)

Placement Accuracy: ± 0.125" (3.125mm)

**Speed:** Up to 100 labels per minute

Weight of Applicator: 20lbs (9.07kg)

Weight of Stand: 95lbs (43kg)

**Printer Type:** Direct Thermal/Thermal Transfer

Power Source: Switchable: 100V 60Hz or 230V 50Hz

**Environmental:** Temp 50-95°F (10-35°C) at 10-85%

humidity

Standards: Built to CE safety and emissions standards

#### **AVAILABLE FOR**

Tharo H-Series

#### **DISTRIBUTED BY:**



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