

Tagmaster[®] TM-1506n Automatic Tagger

The TM-1506n is an integrated system designed to print various tags in multiple sizes and shapes from blank stock. The Tagmaster 1506n was designed to be located and used on the production floor. We include an industrial dust resistant production floor computer and the necessary software to interface with a remote/home office to receive designed tags.

The operator selects the proper tag, prints it, and then the printed cut-to-size tag slides into the label dispensing tray.

The operator removes the tag and matches it with the proper bag during the bag filling operation. As the label is removed from the dispensing tray, a new label is automatically printed and replaces the previous label in the dispensing tray in preparation for attaching to the next bag.

* TM-1506n is compatible with Trace-It, and Q.A Scan products.



PATENT PENDING

Why YOU would choose the TM-1506n

Variable Information

Variable information is added to each tag as it is printed in order to update information such as Bag Number, Date of manufacturer, Time, Serial Number, Barcodes, Lot Numbers, Best if Used By Dates, etc. The information is added automatically as the product is produced on line and on demand.

Reduced tag cost

The 1506n eliminates off-site printing delays and costs. The tag cost is reduced in a number of ways such as minimum length tag for the tag design, no handling prior to printing, no set up costs, no cleaning costs associated with plates or masks, reduced inventory, and no scrap due to left over product when changing nutritional needs dictate a new formulation.