



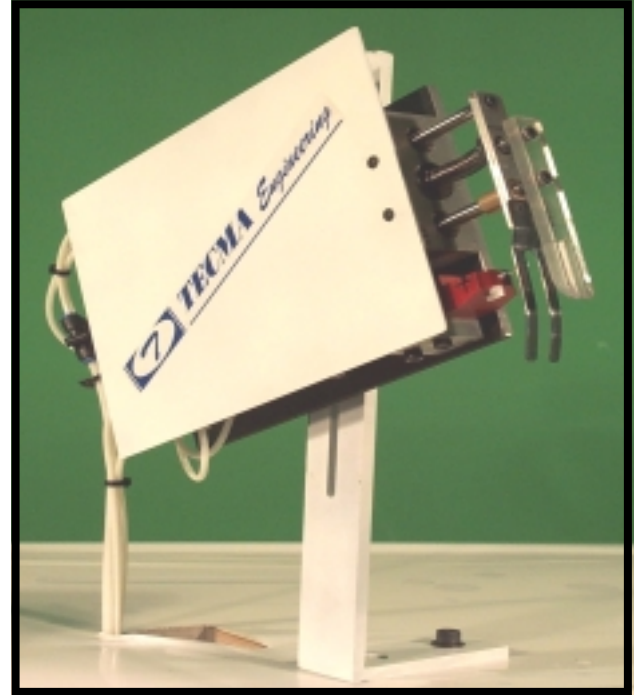
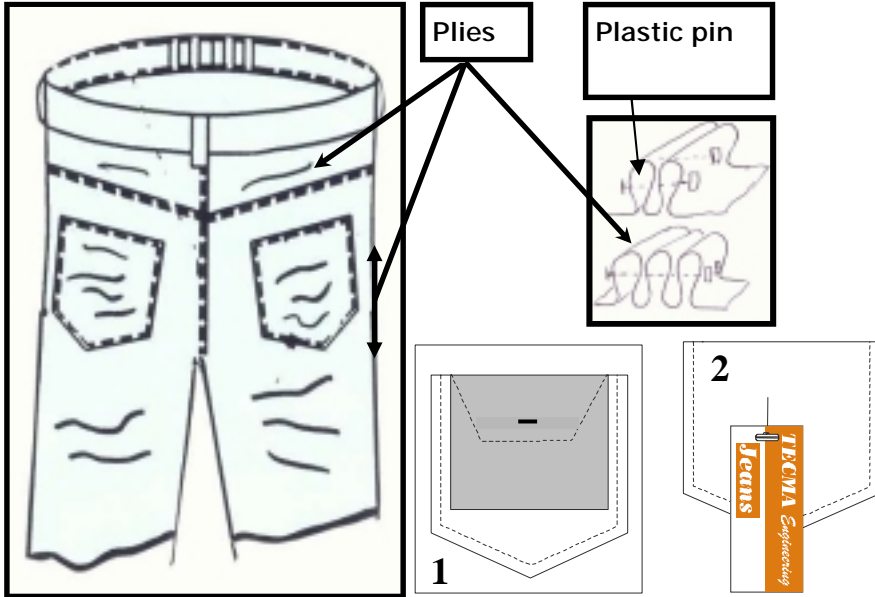
Specialized in the Research and Design of automated machines for the textile making-up, labelling and packaging industry.

MACHINE FOR FASTENING PLIES BY PLASTIC PINS BEFORE DYEING ONTO JEANS OR PANTS FOR DECORATIVE STYLE.

NEW

IMPORTANT:

This new machine also enables to fasten tags or rider labels by plastic pin to jeans, pants, garments.



MAIN SPECIFICATIONS

ECONOMICAL:

Easy installation, use and maintenance and

NOT EXPENSIVE.

FLEXIBLE:

Enables to fasten plies by plastic pins (see diagrams).

Possibility to fasten rider labels or tags (see diagram 1 and 2).

Uses different lengths of plastic pins in clips, either Nylon or Polypro made.

COMFORTABLE:

Avoids the operator to face painful carpian-tube related problems caused by using guns.

SOLID:

Sturdy equipment, unrivalled in terms of lasting quality from the traditional plastic fastening guns.

QUALITY:

This type of fastening by plastic pin does not cause any damage to products when they are perforated thanks to its ultra fine needle.

SAFETY:

Integrated operator safety.

PRODUCTIVITY:

The user-friendly design enables the operator to get high production (however, this will depend on the operator skill, the workstation, and the duration of the production runs).

APPLICATIONS:

Jeans, garments, or similar products.