Speedy-T



Folding and Packaging Machine



power consumption 230W

Features

The Speedy-T is a semi-automatic folding and packaging machine.

This product is indispensable for a fast and uniform folding of T-shirts, sweaters, hoodies and other garments. The blades are interchangeable, very easy to adjust and adapt the fold to the required size, changing in few seconds the set-up from baby t-shirts to extra large sizes.

The factors of its success are a reliable fold quality combined with heavy-duty production capability. It can be adapted to suit all shapes and sizes available on the market.

Speedy-T can operate in two ways:

• Stacking Mode: each folded garment is placed on the stacker, wich descends automatically; a photocell indicates when the stack is at maximum load and stops the machine.

• Packaging Mode: at the end of each work cycle the garment remains on the last blade, which is lifted up, and it can be easily packed in a bag.

The electronic control device features:

- 10 folding programs
- customization of folding programs
- self-diagnostics of anomalies and faults
- production counter and report when the preset number of pieces has been reached
- hourly production programming with acoustic signal for productions below minimum threshold setting







Stacker Mode with automatic photocell Packaging Mode with ergonomic lifting blade





Easy to use with foot pedal or start button

Adapt various blade size to garment requirements

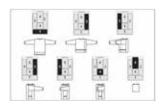
Fold XS to XXL





Customize on demand folding programs

Automatic self diagnostic and production count



Operator & Machine

Detailed Specifications

TECHNICAL DATA	SPEEDY-T
Electrical Requirements	80-240V IP + N + PE
Air Specification	50 l/min - 6 bar
Air Connection	6 x 8 mm
Power Consumption	60VV
Production with stacker	500 capi/h
Production with packaging	350 capi/h
Fold Size* (min/max)	150x180 / 350x400 mm
Footprint Dimension	1600 x 770 x h860 mm
Shipping Weight	110 kg
* =	

* Fold size can be quickly adjusted by moving the rails or replacing the blades with the provided small/normal/extra large sets.

ROI vs. folding manually

Operator & flip board

• 275 folds per hour

- ur 500 folds per hour • \$15 an hour
- \$15 an hour
 \$0.55 spent per shirt
 \$0.03 spent per shirt
 - Saving per T-shirt = \$0.025
 - Saving per Hour = \$12.50
 - $M_{\text{pertru}} = DO(1001 012.00)$
 - Monthy ROI (20 hours) = **\$250**

Profit on bagged garments

- Cost of poly bag = \$ 0.05 (average price)
- Cost of labor per = \$ 0.04 (350 shirts / \$15 h)
 - Sale price for bagging = \$ 0.25
 - Profit per t-shirt/bag = \$ 0.16
 - Profit at 7000 shirts bagged a month (equal to 20 hours of eccention) $= \Phi U \Phi$
 - (equal to 20 hours of operation) = \$1120

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