

# GOLDTAPE 32

## SEMI-AUTOMATIC MANUAL DIMENSIONING TAPE SEALING MACHINE

### MACHINE DESCRIPTION

Semi-automatic manual dimensioning tape sealing machine, with two flat bottom timing belts. The machine carries out, with auto-adhesive tape, the sealing of the bottom and top of same sized american type boxes. The machine can be run by non-specialized operators since its adjustments are quick and easy. The machine, if combined with infeed and outfeed pack tables, represents a simple and convenient packaging station.

### TECHNICAL DESCRIPTION

Bent, painted and bolted steel structure. Single motor side belt drive. Manual adjustments for the different box sizes, quick and easy thanks to handwheels.

### TECHNICAL DATA

<b>Weight</b>	100 Kg
<b>Standard tape heads</b>	TU2.2 or TU2.3 for adhesive tape (tape width 50mm)
<b>Legs</b>	Adjustable legs with fix feet
<b>Dimensions of the boxes to seal</b>	L 150 mm to infinite – W 140 to 510 mm H da 100 a 510 mm
<b>Productivity</b>	About 1300/1500 boxes per hour
<b>Box transfer speed</b>	24 metres / min.
<b>Electrical power supply</b>	Three-phase / Single-phase
<b>Service temperature</b>	+ 5° C to + 35° C
<b>Electrical protection level</b>	IP 54
<b>Installed power</b>	0,25 kW
<b>Plan dimensions</b>	990 X 845 mm
<b>Bed height (working height)</b>	650 mm

*\*Specifications subject to change without notice*

### OPTIONAL ACCESSORIES

- Single-phase version
- Legs with wheels Ø 80 mm
- Infeed/Outfeed pack table (400x500 mm)
- Roller conveyor in many sizes and extensible roller conveyors (up to 5900 mm)
- Line kit (consists of: infeed conveyor 790x500 mm equipped with box stop blade and an outfeed conveyor 790x500 mm equipped with box stop bar)
- Tape break/end alarm
- Drive belt timed stop
- Opposite version
- Three-flap closer