

GOLDTAPE 50

**SEMI-AUTOMATIC MANUALLY ADJUSTABLE
CARTON SEALER FOR SAME SIZED AMERICAN TYPE BOXES**

MACHINE DESCRIPTION

Semi-automatic manually adjustable carton sealer for the tape sealing of the top and bottom flaps of uniform american type boxes. The changeovers are fast and easy, no need of skilled personnel. The boxes are fed by side belts, driven by a single motor ensuring a smooth carton transport. The result is a perfect aligning of the flaps and an optimum sealing, through the tape head TU. The machine, if combined with infeed and outfeed pack tables, represents a simple and convenient packaging station.

TECHNICAL DESCRIPTION

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

TECHNICAL DATA

Weight	120 Kg
Standard tape heads	TU2.2 o TU2.3 for adhesive tape (tape width 50 mm)
Legs	Adjustable legs with fix feet
Box sizes	L 150 mm to infinite – W 100 to 510 mm – H 100 to 510 mm
Productivity	About 1300-1500 boxes per hour
Box transfer speed	24 metres per minute
Electrical power supply	Three-phase / single-phase
Service temperature	From + 5° C to + 35° C
Electrical protection level	IP 54
Installed power	0,22 kW
Overall plan dimensions	990 x 890 mm
Bed height (working height)	650 mm

**Specifications subject to change without notice*

OPTIONAL ACCESSORIES

- Infeed/Outfeed pack tables 400x500 mm (LxW)
- Roller conveyors in many sizes and extensible roller conveyors (up to 5900 mm)
- Single-phase electrics
- Leg with casters (diameter 80 mm)
- Adjustable legs with casters (casters diameter: 100 mm - legs extension adjustable 0 to 300 mm - with ruler)
- Reduced height belts (belts height reduced at 30mm, suitable for short boxes - to be used with TU2.1)
- Three flap box folder
- Tape break/end alarm
- Drive belt timed stop
- Line kit (consists of: infeed conveyor 790x500 mm equipped with box stop blade and an outfeed conveyor 790x500 mm equipped with box stop bar)
- Opposite version