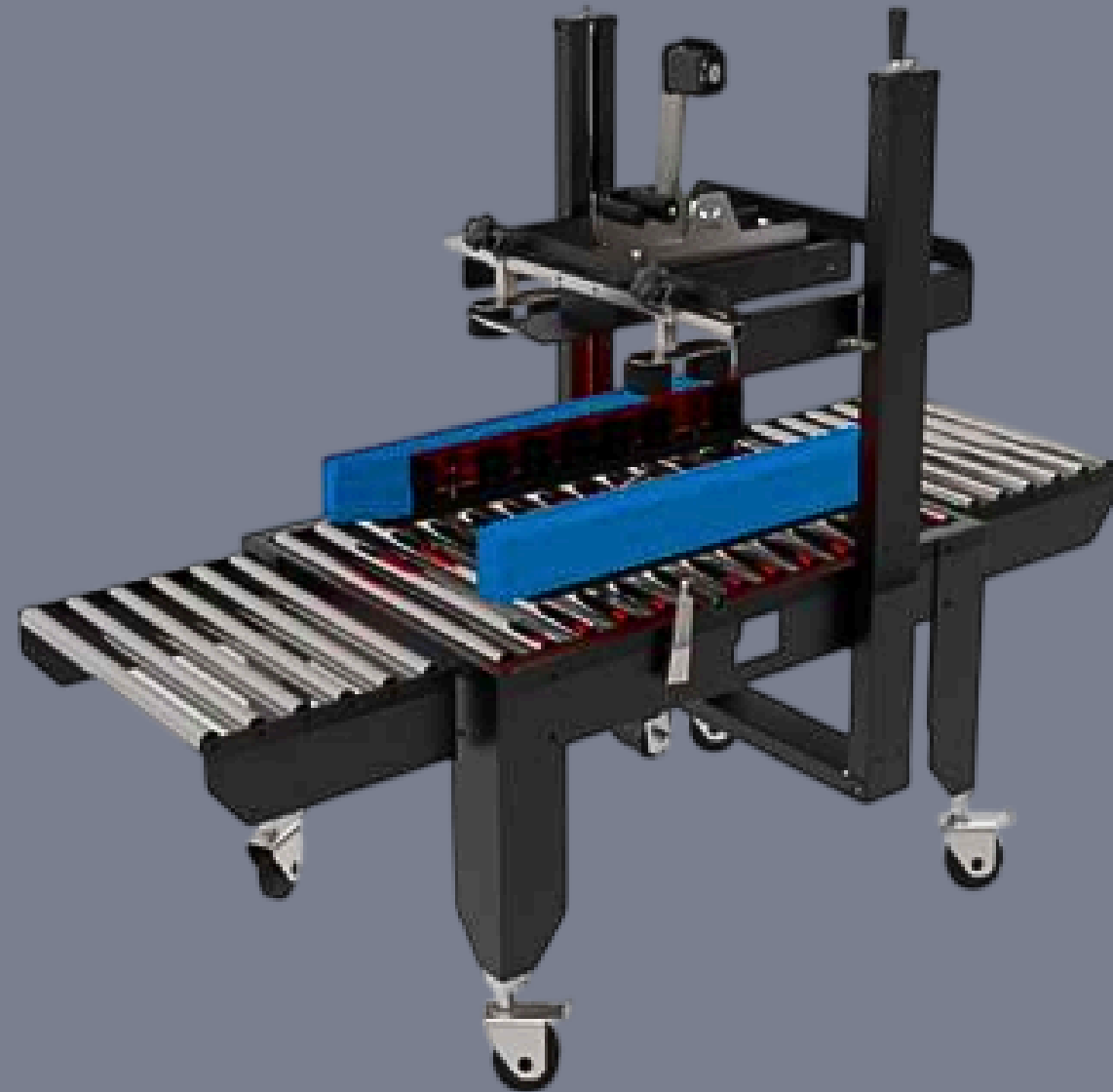




INNOVATION AND VERSATILITY FOR ALL INDUSTRIES



TECNOBOX
Engineering that
optimizes
processes



CUSTOMER FOCUS

PROXIMITY

TRANSPARENCY

INNOVATION

QUALITY

VERSATILITY

SUSTAINABILITY

Our machines achieve production capacities of over 3,000 cycles per hour, while maintaining maximum versatility, stability, and precision—even in intensive work environments with frequent format changes.

BOX SEALING MACHINE B1

BOX SEALING MACHINE

+ 25
Countries using our
machines

+ 180
Annual machine
production

+ 26
Years providing
packaging solutions

Our international footprint,
at the service of your industry



AGRICULTURAL - PHARMACEUTICAL - FISH PROCESSING - FLORAL - BAKERY - TAKE AWAY - POULTRY - MEAT - E-COMMERCE

SPECIFICATIONS	
DIMENSIONS	SEMI-AUTOMATIC BOX SEALER
	Length: 1.770 mm / Width: 850 mm / Height: 1.520 mm
	AUTOMATIC BOX SEALER
	Length: 1.770 mm / Width: 850 mm / Height: 1.520 mm
SPEED	Speed
	Up to 25 Boxes / Min

INCLUDES	INCLUDES
INCLUDES	> Low Box Level Sensor
	> Box Drop Sensor in Suction Cups
	> Height-Adjustable Feet and Wheels for Mobility
	> 7" Color FlexTem Touch Screen
	> Omron CP1L PLC
	> Speed Variator
	> Box Output Sensors
	> Door Opening Sensors

- AUTOMATIC & SEMI AUTOMATIC
- ## AUTOMATIC & SEMI AUTOMATIC
- ### **AUTOMATIC**
- > Automatic sealing machine with a chassis made of oven-painted steel, also available in 304 stainless steel
 - > Flap folding via pneumatic piston
 - > Roller bed
 - > Accommodation for double cassettes (upper cassette standard, lower cassette optional)
 - > Side drive belts
- ### **SEMI AUTOMATIC**
- > Automatic sealing machine with a chassis made of oven-painted steel
 - > Roller bed
 - > Accommodation for double cassettes (upper cassette standard, lower cassette optional)
 - > Side drive belts
- ### **CONFIGURATION**
- > Double cassette for top and bottom sealing
 - > Break-detection sensors for the seal
 - > Seal-level sensors
 - > Chassis finished in stainless steel with safety protection
 - > Double belt system for tall boxes

BOX DIMENSIONS