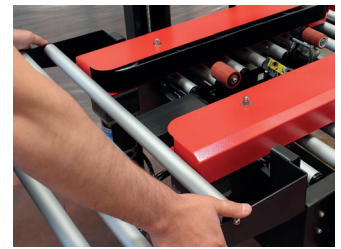
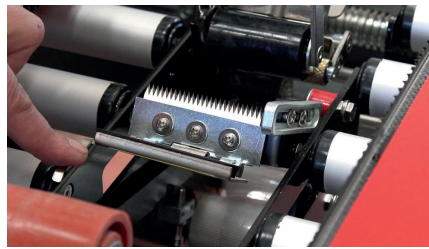


CARTON SEALERS



Box dimensions

- Min box dimension:
L 150 x W 120 x H 110 mm
- Max box dimension:
L ∞ x W 500 x H 500 mm
- Box type: American type boxes



SEMIPACK 100

Semi-automatic "entry level" manual dimensioning carton sealer which seals the top and the bottom of American type fixed size boxes with adhesive tape. The carton sealer is equipped with an "Energy Saving" timing stop system when taping and sealing operation finishes. The machine can be used by non-specialized operator thanks to easy adjusting operations.

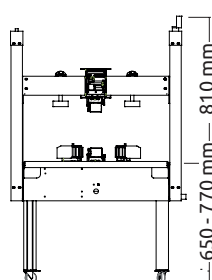
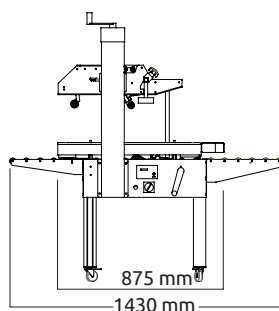
Box feeding is regulated by two lateral belts controlled by two motors and this system ensures the maximum sliding uniformity. The result is a perfect alignment of the box flaps and optimum sealing, performed by the efficient taping head. Machine is equipped with infeed and outfeed rollers, energy saving system and wheels. Fixed taping heads no removable from machine. Emergency stop in compliance with CE regulations.

Technical details

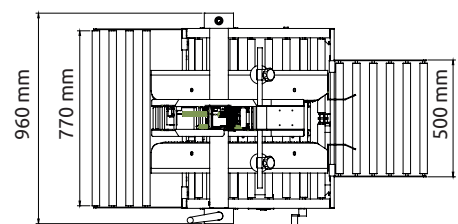
Weight	120 kg
Power supply	220 V – 50 / 60 Hz
Box transfer speed	22 m/min
Maximum box weight	20 kg
Machine dimensions (L x W x H)	1430 x 960 x 1460 -1580 mm
Maximum Noise	≤ 75 dB
AdhesiveTape	Kraft, πολυπροπυλένιο, PVC
Standard taping heads	50 – 60 mm
Working table height	650 – 770 mm

MACHINE DESIGN

■ Side View



■ Top View





SEMIPACK 200

Semi-automatic "entry level" manual dimensioning carton sealer which seals the top and the bottom of American type fixed size boxes with adhesive tape. The carton sealer is equipped with an "Energy Saving" timing stop system when taping and sealing operation finishes. The machine can be used by non-specialized operator thanks to easy adjusting operations.

Box feeding is regulated by 4 belts, two top and two lower. This system ensures the maximum sliding uniformity. The result is a perfect alignment of the box flaps and optimum sealing, performed by the efficient taping head. Machine is equipped with infeed and outfeed rollers, energy saving system and wheels, representing a practical and simple packaging station. Emergency stop in compliance with CE regulations.

Box dimensions

- Min box dimension:
L 150 x W 180 x H 120 mm
- Max box dimension:
L ∞ x W 450 x H 480 mm
- Box type: American type boxes



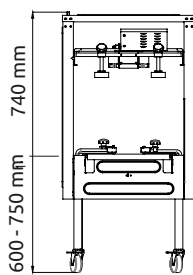
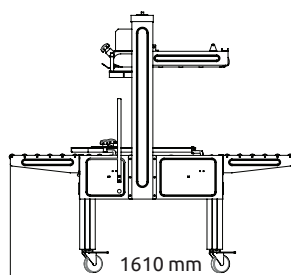
WATCH THE VIDEO

Technical details

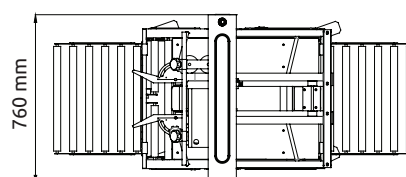
Weight	120 kg
Power supply	220 V – 50 / 60 Hz
Box transfer speed	22 m/min
Maximum box weight	30 kg
Machine dimensions (L x W x H)	1610 x 760 x 1340 – 149 mm
Maximum Noise	≤ 75 dB
AdhesiveTape	Kraft, πολυπροπυλένιο, PVC
Standard taping heads	50 – 75 mm
Working table height	600 – 750 mm

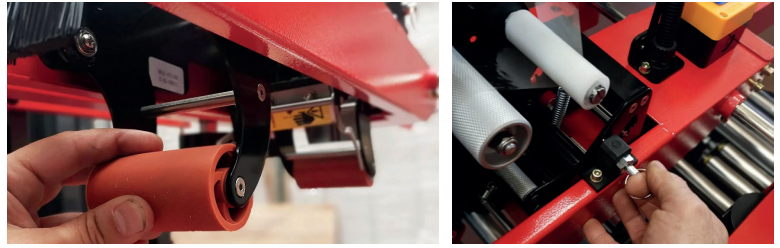
MACHINE DESIGN

■ Side View



■ Top View





SEMIPACK 300

Semi-automatic manual adjustment carton conceived for taping big boxes, which seals the top and the bottom of American type fixed size boxes, with adhesive tape.

Box feeding is regulated by two lateral belts controlled by two motors and by two top belts controlled by a motor. This system ensures the maximum sliding uniformity. The result is a perfect alignment of the flaps and optimum sealing, performed by the efficient taping heads. Machine is equipped with infeed and outfeed rollers, blade to stop the box and wheels, representing a practical and simple packaging station. Emergency stop in compliance with CE regulations.



Box dimensions

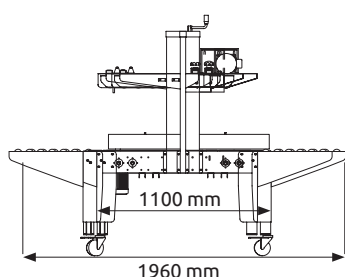
- Min box dimension:
L 150 x W 150 x H 120 mm
- Max box dimension:
L ∞ x W 700 x H 700 mm
- Box type: American type boxes

Technical details

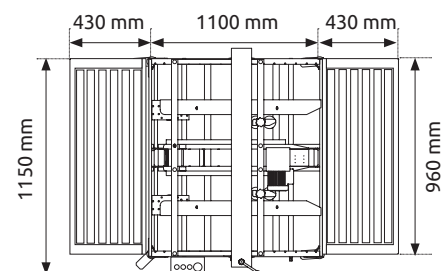
Weight	180 kg
Power supply	220 V – 50 / 60 Hz
Box transfer speed	20 m/min
Maximum box weight	30 kg
Machine dimensions (L x W x H)	2000 x 1110 x 1650 – 1850 mm
Maximum Noise	≤ 75 dB
AdhesiveTape	Kraft, πολυπροπυλένιο, PVC
Standard taping heads	50 – 75 mm
Working table height	600 – 800 mm

MACHINE DESIGN

■ Side View

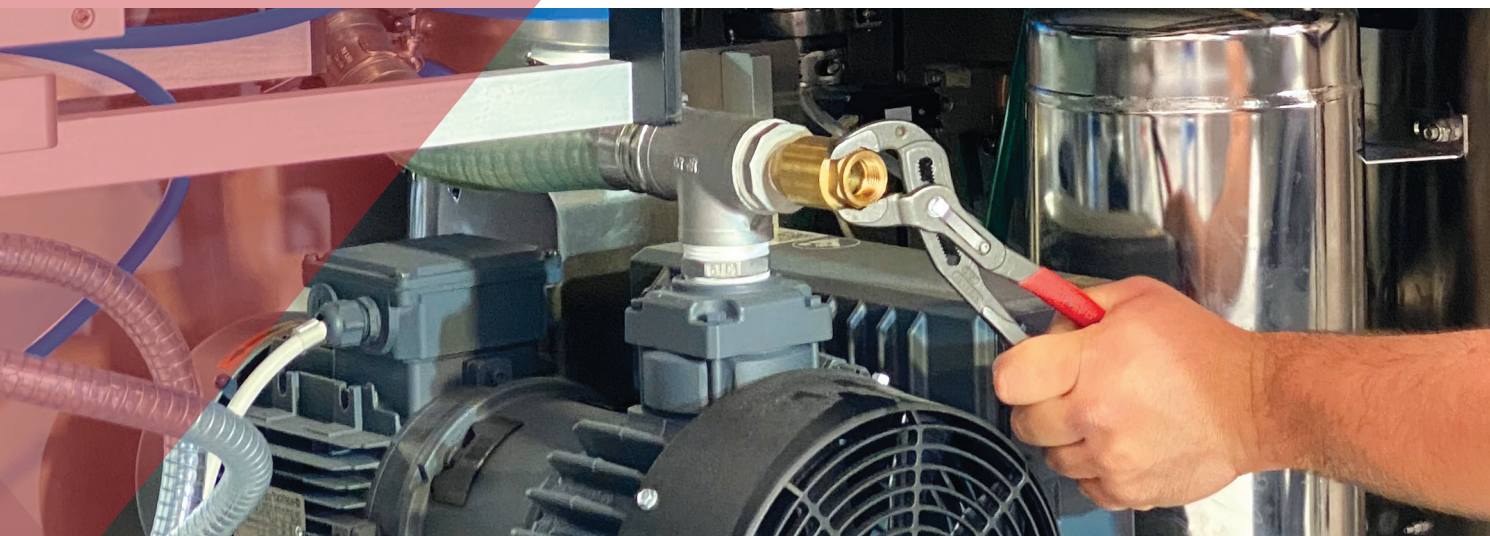


■ Top View





AFTER SALES



After Sales

Kapelis Packaging provides a set of professional services to its customers to fully meet their requirements, from first contact and installation to machine training and after sales service.

Our technicians possess many years of experience in packaging machines. They participate in continuous training activities both in Greece and abroad, while they are certified by the cooperating manufacturing companies for maintenance and installation of packaging machinery that we offer.



Maintenance and Spare Parts

The company strives to provide immediate and effective solutions, offering comprehensive maintenance contracts that ensure regular checks and proper operation of each machine.

A large stock of spare parts is available in order to repair and restore any breakdown immediately, effectively reducing any lost production time.



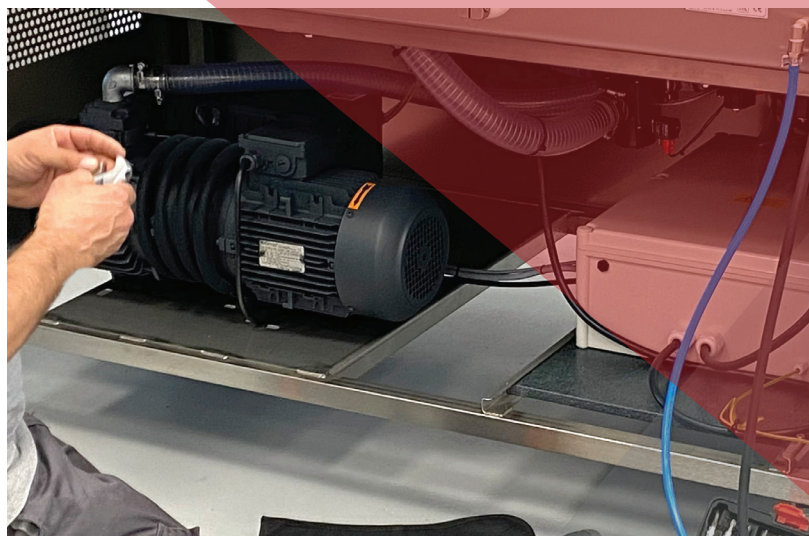
Preventive Maintenance Agreement

As part of its continuous service upgrades and the expansion of its after-sales service, Kapelis Packaging now offers specially tailored machine maintenance contracts in accordance with the manufacturer's specifications.

With customized programs based on your machine's productivity, your products, your site conditions, and your production requirements, the Kapelis Packaging team offers a comprehensive proposal for periodic inspection, preventive, and corrective maintenance of your packaging machine(s), providing multiple benefits and advantages for your production, such as:

- Early detection/prevention of wear and tear, and consequently, avoidance of breakdowns with higher final repair costs.
- Reduced downtime (scheduled maintenance can be carried out at times set by the Production Manager).
- Advance notice of upcoming spare parts replacement costs, with parts kept in stock according to requirements.
- Priority for urgent, unscheduled service calls.
- Assignment and retention of a dedicated Kapelis Packaging technician, ensuring continuity and a complete history for each machine.
- Increased productivity, reaching 100% of the equipment's capabilities.
- Significantly lower cost (up to 35%) compared to standard technician rate lists, along with a discount on spare parts.
- Minimized risk of unexpected breakdowns during production or periods of increased demand, protecting against the risk of missed scheduled product delivery agreements.
- Ongoing training for staff operating the machinery.
- Provision of technological and mechanical support for developing your company's applications and optimizing processes, with the opportunity for supplementary operator training.
- Extended equipment lifespan.

Contact us to build the maintenance plan that fits your needs!



The preventive maintenance contract does not replace the current cleaning and maintenance procedures carried out according to our instructions and those of the manufacturer. It operates in addition to these procedures, offering further assurance of the uninterrupted operation of your equipment and production.



Dedication in Innovation



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