

TSA 1200 P

Traysealer for fruits and vegetables

Up to
230
pack/min



The innovative CMC software (Continuous Motion Control) optimizes the production through an accurate tray positioning control, capable of speeds up to 230 trays/min depending on the type and dimensions of the tray.

DESIGN HIGHLIGHTS

- ▶ Sealing force.
- ▶ Robust construction.
- ▶ Easy to use.
- ▶ Reduced maintenance costs.
- ▶ Versatility.

FUNCTIONAL FEATURES

- ▶ Energy efficiency.
- ▶ High production performance: **up to 23 cycles/min.**
- ▶ Easy change of format.



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TECHNICAL FEATURES

- ▶ Sealing area: 330 x 1200 mm.
- ▶ Maximum tray height: 80/120 mm.
- ▶ Die lifting system by servomotor.
- ▶ Arm opening/closing and die transfer by servomotor.
- ▶ Die change without tools.
- ▶ Tray feeding and positioning by belt with drum-motor.
- ▶ Reel holder: pneumatic grip.
- ▶ Film end and break detectors.
- ▶ Motorized film tension control.
- ▶ Centralized lubrication system.
- ▶ Control panel UPC.
 - Industrial PC with 10" touch screen.
 - Access protection by 3 authorization levels.
 - Ethernet interface.
 - Maintenance program integrated in the machine: event management.

SPECIFICATIONS

TSA 1200 P

MAXIMUM SEALING AREA		330 x 1200 mm (13" x 47")
MAXIMUM TRAY HEIGHT		80 / 120 mm (3" x 5")
CORE DIAMETER		76 mm (3")
MAXIMUM ROLL DIAMETER		300 mm (12")
ELECTRICAL FEATURES	Voltage	230 / 400 V. Threephase ± 10% + Neutral + Ground - 50/60 Hz
	Power consumption	6 kW 26 amp/400 V.
PNEUMATIC CONSUMPTION		18 litres / cycle
APPROXIMATE WEIGHT		2700 Kg
LENGTH		4570 mm. (180")

ULMA reserves the right to change the specifications without prior notice.

