

SA-106-2 Shrink-Bundling Machine (Double lanes)



SA-106-2 is suitable for group packing bottles, such as water, beverage or canned food. Available with transparent PE shrink film (each Top and Bottom film cradle) OR printed PE film (only Top film cradle) Easily change the package matrix among modules. It contains two packing lanes, and its speed could up to 44 packs per minute based on 330ml can by package matrix of 3x2.

Features

- Standardized machine structure, ruggedly constructed throughout, combined with innovative electronic drive system for maximum convenient maintenance.
- Modular components feature maximum durability without deformation while maintaining normal performance at all times.
- Employs popular famous brand components with consistent specifications for convenient interchangeability. Also, ideal for mass production line management.
- Employs European or Japanese electronic sensor for maximum dependability of performance.
- Constant temperature. one piece fabricated bronze sealing blade, pick-up type constant temperature heater tube combined with SCR temperature control for maximum stability, power saving and quick change.
- Cast bronze sealing blade is coated with teflon for protection without sticking of glue.
- BLADE PROTECTION DEVICE; Equipped with micro-sensor. in case cutting hard object, the blade kickback automatically to protect machine structures and minimize package damage.

Specification

MODEL	VOLTAGE	CONSUMPTION (KW)	MACHINE SIZE (LXW)	SPEED RANGE (PPM)
SA-106-1	220/380/415V	25kw	5170x1450x2050 mm	1~22
SA-106-2	220/380/415V	50kw	5170x1450x2050 mm	1~44

*Specifications subject to change without prior notice.

* Production capacity is subject to product size, type of product, shrink film material and shrink film thickness.

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