

SFA-2300

Automatic Drop Packer



FEATURES

- Human-Computer Interaction Design.
- The large processing range comprises PVC, PE, PET, PP Bottles, Glass Bottles, Cans and aluminum cans etc.
- Parameters can be set and modified on the screen.
- Top Load Case Packing system for the Widest Range of Rigit Containers.
- Minimization of the changeover times, in order to quickly Switch from a production to another one.
- All movable parts are provided with grease nozzle for lubrication. Hard-to-reach bearings located at the machine bottom are centralized lubrication at outside through oil tubes.
- Product and case/basket size ranges available on request.

SPECIFICATIONS

MODEL	SFA-2300	SFA-2310
POWER SOURCE	According to Installation Place, Local Electricity Sources	
POWER CAPACITY	2.25 KW	6 KW
AIR PRESSURE	5.0~7.0 kg/cm ²	6.0 kg/cm ²
MACHINE DIMENSIONS	L : 4332 x W : 1780 x H : 1830 mm	L : 2500 x W : 2771.6 x H : 3037 mm
PROCESSING CAPACITY	10~14 case/basket per min	12 case/basket per min
OPERATION CONTROL	English / Chinese Display System	

SFA-2310

Automatic Drop Packer



FEATURES

- Human-Computer Interaction Design .
- Flexible Design for Pick&Place mechanism.
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- Parameters can be set and modified on the screen.
- Minimization of the changeover times, in order to quickly switch from a production to another one .
- All movable parts are provided with grease nozzle for lubrication. Hard-to-reach bearings located at the machine bottom are centralized lubrication at outside through oil tubes.
- Product and case/basket size ranges available on request.