

SFA-SD30

AUTOMATIC HIGH SPEED CASE PACKER

Optional GLUE SAVING CONTROLLER

- Glue spacing can be adjusted, Optimizing the allocation of the spray.
- High Accuracy/Stabilized spray control.
Multi-Program Memory.
Highest efficiency improvement, Save 30~50% Glue Using per year.



EPC15 - GLUE SPRAY CONTROLLER



SAVING SPRAY PORTION



FEATURES

- Human-Computer Interaction Design.
- Fully Wrap Around carton packaging and Tray Packing Combination Operation.
- Parameters can be set and modified on the screen.
- Wheel handle for minimization of changeover times, in order to quickly switch from a production to another one.
- All moveable parts and Electrical wiring are cover up for safety issue.
- Machine operation with less noise.
- Missing/Fallen loose product detection before the tray/case forming unit.
- Glue spraying distance is control by encoder, ensuring consistent glue spraying length on each carton and permit adjustment and memorizing at any time.

SPECIFICATIONS

MODEL	SFA-SD30
POWER SOURCE	Follow the Local Design Power Source, to be advised by buyer
POWER CAPACITY	11 KW
AIR PRESSURE	6.0 kg/cm ²
MACHINE DIMENSIONS	L : 6363 x W : 2750 x H : 2200 mm
AIR FLOW CONSUMPTION	1000 L/m
PROCESSING CAPACITY	30 cartons/min
OPERATION CONTROL	English / Chinese Display System
PACKAGING MATERIAL	Corrugated Paper
HOTMELT GLUE	Nordson MESA 9



SYSTEM ADVANTAGES

- Various product available within one case packer.
- Machine exit with additional safety covers.
- Emergency stop on all side of the machinery.
- Ethernet available for production data transfer to the customer's control system.