

FC80(-2L)(2 lines stick-type)



PN80-2L(2 lines stick-type)



The FC80 Series satisfies customers' various requirements and, as a result, it has following features.

- Setting and changing bag length are very simple and easy. They are performed only by pressing the touch panel with your finger.
- The operation of the box motion can be set to the optimum conditions for the material to be charged, because up and down movement of the horizontal sealing device is driven by the servo-motor. The material data can be stored and registered in the memory. (Patented)
- The data of charging timing, the position of pattern matching, and defective products discharging timing for various packaging can be stored in the memory.
- It is possible to connect an auger filler, quantity measuring device, mass measuring device, and so on to this machine. (Patent No. 3338377)
- The cut position of the products can be changed with ease by use of the dial.

The PN600 Series has the following features.

- Production of larger lot size in comparison with the Sanko PN80 Series machines is possible owing to its multi-row packaging.
- When used as a specified purpose machine, high cost performance is achieved.

PN600(multi lines stick-type)



● Specifications

Model	FC80(-2L)	PN80(-2L)	PN600
Dimensions	1,200 wide × 1,360 deep × 2,100 high mm	1,200 wide × 1,360 deep × 2,100 high mm	1,800 wide × 1,900 deep × 2,200 high mm
Air consumption	Approx. 0.6 MPa, Approx. 200 NL/min	Approx. 0.6 MPa, Approx. 200 NL/min	Approx. 0.6 MPa, Approx. 650 NL/min
Weight	Approx. 500 kg	Approx. 700 kg	Approx. 1,500 kg
Power consumption	4 kW at peak, 2.5 kW on the average	4 kW at peak, 2.5 kW on the average	6 kW at peak, 3 kW on the average
Bag length	50 to 190 long, 10 to 45 wide mm	50 to 190 long, 10 to 45 wide mm	50 to 190 long, 10 to 45 wide mm
Film width	200 mm (100 mm per line)	200 mm (100 mm per line)	500 mm
Packaging speed	10 to 70 bags/min.	10 to 50 bags/min. per line × 2 lines	10 to 50 bags/min. per line × Number of line