

# FC-1000 LP<sup>TYPE</sup>

## FC-1000LP



### Automatic stick-type filling and packaging machines for liquid

- Since the filling nozzle moves up or down in synchronization with the horizontal sealing device, this machine can be used for liquids of any viscosity. (Patent No. 3347996)
- The moving up and down speeds, upper and lower stop positions, and timing of the filling nozzle can be controlled digitally.
- Since the distance from the pump to the horizontal sealing device has been reduced by installing the pump on the top of the machine, contamination of the sealed surfaces with the liquid has been reduced.
- The use of a nozzle of a special shape peculiar to Sanko's machines prevents contamination of the nozzle tip, making filling nitrogen possible.
- By virtue of use of bag making rolls peculiar to Sanko's machine, changing the material to be filled and subsequent adjustment are easy.
- Owing to the bag length changing system developed by Sanko, to change the bag length is easy.

### ● Specifications

Model	<b>FC-1000LP type</b>
Dimensions	1,570 wide × 1,805 deep × 2,400 high mm (The height may slightly vary depending on the machine.)
Air consumption	0.8 MPa, 850 NL/min
Weight	Approx. 2,500 kg
Power consumption	6 kW at peak, 3 kW on the average
Bag length	50 to 120 mm (S-type), 50 to 190 mm (L-type)
Bag width	25 to 55 mm
Film width	620 mm max.
Packaging speed	20 to 100 bags/min. per line × Number of line