

DC-890B High-speed Lapel-type Back-seal Packaging Machine



The DC-890B high-speed, turn-up collar, back-seal packaging machine uses toothed cutting and back sealing. Coupled with a metering device, this machine can automatically complete the entire process of feeding, bag making, filling, bag sealing, date printing, inflation (exhaust), and finished product output.

Different feeding devices can be selected according to the material (such as screw type, electronic metering pump, rotary cup type feeding, etc.). Equipped with a human-machine interface, servo film transport system, horizontal sealing pneumatic control, and variable frequency speed regulation, the machine boasts excellent performance, accurate positioning, and simple operation.

Technical Parameters

Model	DC-890
Bag Making Width	11-45mm (cannot be adjusted after selection)
Bag Making Length	30-180mm (adjustable)
Filling Capacity	1-50ml
Packaging Speed	20-70 bags/row/minute
Power Consumption	380V, 4-7Kw, 3-phase
Air Pressure	4-5kgf/m ³
Machine Weight	2000kg