



DCP-160 Tablet Bag Backing Machine



Descriptions

- 1) Reasonable design, simple structure.
- 2) Controlled by single-chip computer, stepping motor, convenient and correct bag length setting.
- 3) Simple, fast speed regulation.
- 4) Automatic completion for bag-making, filling, counting, sealing and cutting
- 5) Text display screen operating, convenient adjustment, high automation.
- 6) Advance sensor digital control bag making system, stable, correct bottom film run, bag length can be directly set up at operating side.
- 7) Plate alignment by cursor, correct brand design can be achieved.
- 8) Metering screw stem or glass devices can be optional in this machine according to different materials.

Optional: ribbon coding machine, gas-filled device (air source supplied by users).

Application scope

1. Its suitable all kinds of tablet and capsules
2. Specially designed for packing solid piece products ,such as tablets and capsules.

Technical Parameters

Packing speed	30-80bags/min
Bag-making size	(L)30-120 (W)25-80mm
Filling range	Φ12mm≤24片
Packing materials	OPP/CPP PET/PE
Film width	50-160mm
Film thickness	0.04-0.07mm
Power supply	AC220V 50/60Hz 1.0kw
Machine dimensions	(L)650(W)700(H)1600mm
Machine weight	250kg
Packing speed	30-80bags/min