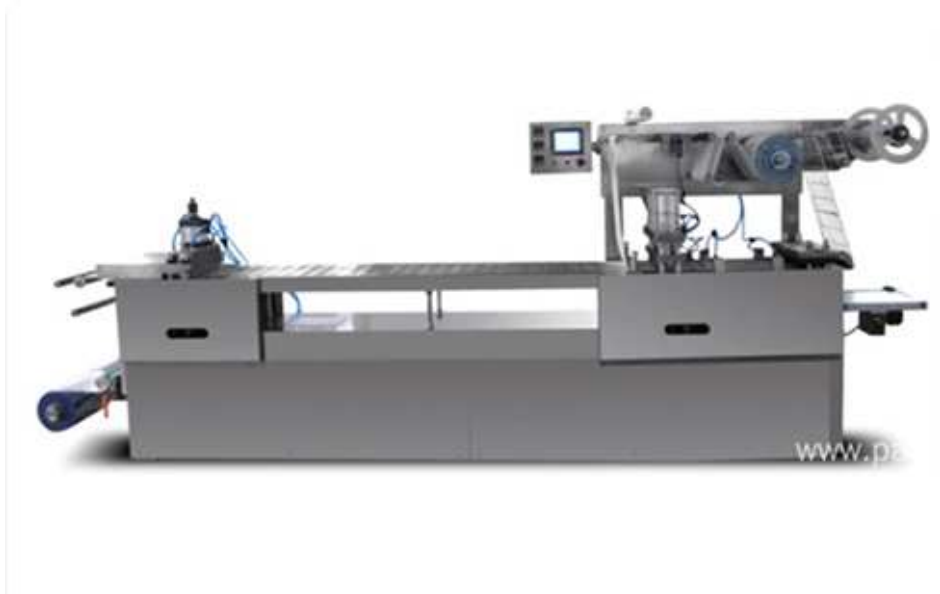




Ampoule Blister Packing Machine DPB-320



It is a latest high-precision Ampoule Packing Machine in current pharmacy industry. It is widely used for ampoule, capsule, tablet, honey pills in pharmaceutical industry, for milk tablet, candy, chocolate in food industry, for injector, syringes, pins, small component etc.

Main Parameters:

Punch Frequency	40-80 times/min 1-6 blister strips/time (depend on mould design)
Capacity (blister / h)	15000 (standard 80*57mm, count on 5 blister strips/time, 50 times/min)
Max forming area and depth	310*160*16mm
Stroke	Standard 20-125mm, Max160mm
Blister blister spec.	Standard: 80x57mm Ref spec: 80x57 95x65 103x43 120x43 (can be designed accord to user`s requirement)
Granules on each blister strip	Capsule: 10 granules (# 0, # 1) , 12 granules (#1, #2, #3) Tablet: 1-30 granules Abnormal material: special dsign
Air Pressure	>0.2m3(self equip) Pressure: 0.4-0.6Mpa (Equipped by buyer site)
Total Power	380v/220v 50Hz 6kw
Heating power	Up and lower forming: 2kw Heat seal: 2kw
Main Motor Power	1.5kw
Packing material	PVC: 0.15-0.5x320mm PTP ALU foil: 0.02-0.35x320mm Dialysis paper: 50-100gx320mm Reel diameter: 70-76mm
Mould Cooling	Tap water or recycle water 60L/h
Overall size	3000x780x1640(LxWxH)mm
Weight of machine	1900kg