

DPB-250 (XSJ) Automatic Blister Packaging Machine



This machine has two models, model 250 and model 140. It is integrated mechanic, electric, pneumatic technologies. All the operations are controlled through signals sent off by the sensor switches. It's equipped with PLC program, simplifying the construction, making the blister locking synchronize with it to achieve the feeding the pet fish food. The packed food won't be destroyed in its cells and nutrients, and the products won't be deteriorated in the fridge at 18 below zero for within two years, which can keep the proteins and vitamins in the food from losing, keeping its sound performance of returning to water. Therefore it is popular among the consumers. It is exported to Singapore, Thailand, Malaysia, Indonesia and Hong Kong.

Technical Parameters (For Absorption and Pouring Type Fish Food Feeding Device)

Model:	250 / 140
Capacity (kg/h):	300kg/h / 150kg/h
Total Power:	220V/50Hz 100W / 220V/50Hz 100W
Air Pressure (Mpa):	0.4~0.6 Mpa / 0.4~0.6 Mpa
Air Supply (m3min):	0.3m3/min / 0.2m3/min
Overall Dimensions (mm):	800*690*680(L*W*H) / 660*530*675(L*W*H)
Weight (kg):	160kg / 130kg

Technical Parameters (For Blister Packing Machine DPB-250)

Cutting Frequency (Times/min)	6 - 35
Capacity (10 thousand pcs/h)	3.5 - 23
Max. Forming area and depth (mm)	240*150*26
Stroke (mm)	40-160 (can be designed as customer's requirements)
Standard Plate(mm)	80*57 (can be designed as customer's requirements)
Air Pressure(Mpa)	0.4-0.6
Air supply	>=0.3 m3min
Total Power	380V/220V 50Hz 6.2kw