

Automatic Vial/Ampoule Blister Packing Production Line PBZ-260S



According to the latest demand of the market, scientific research technicians of our company designed and developed the line machine, which is specially for vial/ampoule double feeding blister and packing into cartons. The line machine integrate blister forming, vial/ampoule feeding together, detection, rejection and carton packing into an organic whole, which with compact structure, simple operation and PLC touch screen adopted. Change parts can specially designed according to customer's requirement.

Technical Parameter:

Capacity(cycle/min)		25-30
Packing material	Range of stroke(mm)	40-120
	Pharmacy PVC(mm)	(0.2-0.4)×260
	PTP alu foil(mm)	(0.02-0.05)×320
Clean compressed air(pressure)		0.5~0.7Mpa
Air consumption(m ³ /min)		≥0.4
Power		AC380V 50HZ 9KW
Water chiller for moulds		recycle water with 60L/h consumption
Overall dimension(L×W×H)		4420×710×1700
Net weight		1700