

Ampoule Blister-Carton Link Line PEW-IDPB-ZH



This product, an auto assembly line, is used for small round bottle printing, tray forming, feeding in tray, cartoning packing. The structure is compact and convenient operation. It integrates the photoelectron, mechanics, electric and pneumatic, controlled by PLC, driven by servo motor; automatically folds leaflet and finish cartoning packing. It adopts sensor monitoring to coordinate the operation of each section. If any error takes place, it can stop automatically and display the report so as to solve them on time. With advanced detection system, the line can detect and recognize the empty or lack packing tray or lack packing carton to achieve 100% finished product. The tray mould can be made according to customer's requirement.

Cutting Frequency (Times/min)	10-30
Capacity (Box/min)	50-100
Max Forming Areas and Depth (mm)	340×150×26
Travel Range (mm)	40-160 (Can Be Lengthened To 180mm as User's Requirements)
Air Pressure (Mpa)	0.5-0.7
Volume of Air Consumption	20m ³ /h Pressure: 0.5-0.7 Mpa
Total Power	380V/220V 50Hz 8kw
Main Motor Power (KW)	3
PVC Hard Pieces (mm)	0.15-0.5×350
PTP Aluminum Foil (mm)	0.02-0.035×350
Dialysis Paper (mm)	50-100g×350
Carton Specification	Weight: 250-350g/m ²
Max. size:	200x80x50mm
Min. size:	70x30x15mm
Leaflet Paper weight:	55-65g/m ²
Max. size:	250x190mm (L×W)
Min. size:	100x100mm (L×W)
Mould Cooling	Tap Water Or Circulating Water
Overall Dimensions (mm)	7000×1350×1700 (L×W×H)
Weight (kg)	3500